

Custom made enclosures



We have the shower solution for every bathroom!



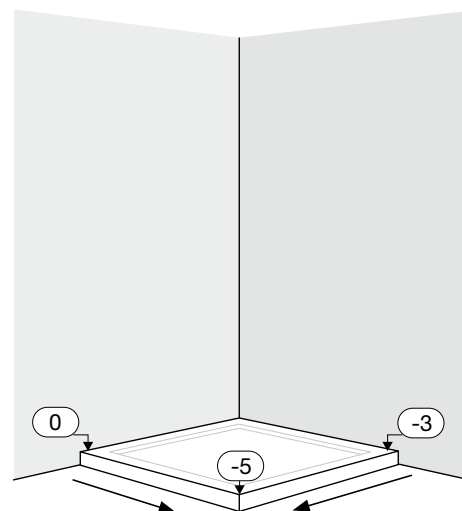
This document contains the guidelines for correctly measuring a shower site in order to produce a custom-made shower.
Take the following into account:

1. Guidelines for the horizontal level

The level is required of the shower tray and any bath, or that of the bathroom floor in the case of installation on the floor. All required information must be entered, measured from the highest point:

- The designation ,0' (zero) stands for the highest point on the floor.
- The designation ,-' (min.) stands for the slope relative to the highest point (0): e.g., , -5'

The level data must be entered in these / fields /

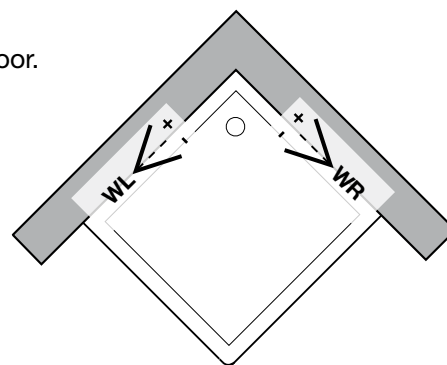


2. Guidelines for the horizontal level

The level is required of the wall at the place where the shower is to be installed. All required data must be entered, based on a smooth, straight wall.

- The designation ,0' (zero) stands for the baseline.
For the vertical level, this is always the bottom of the shower tray, bath or floor.
- The designation ,-' (min.) stands for an inward-sloping wall.
- The designation ,+' (min) stands for an outward-sloping wall.
- WL = Left Wall, RW = Right Wall

The level data must be entered in these / fields. /



Legend:

The level data must be entered in these / fields / . Size must be entered in these fields.

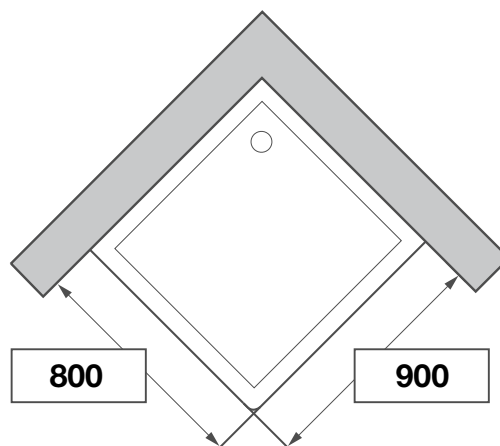
3. Size indications for a built-in situation

NB: For calculating a custom-made shower wall, it is essential to fill in the built-in/situation measurements of the situation, but NOT the size of the shower itself!

Required measurements:

- For shower tray and bath: the outside size.
- For installation on the floor: the size of the tile joint where the shower is to be placed.
- For installation on the floor: the desired position of the shower on the floor; e.g., point 5.

Size indications must be entered in these fields

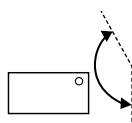


4. Size indications for a sloping side or sloping ceiling

NB: In the case of a sloping side or ceiling, the (digital) protractor measurements must be given in ,° (degrees).

The arm of the protractor on the vertical wall serves as reference and ends at the 2nd arm against the slope to read the angle to be determined. The vertical wall height can be omitted if the wall is perpendicular to the floor.

Size indications must be entered in these fields



Correct position
of the protractor



Legend:

The level data must be entered in these / fields / . Size must be entered in these fields.

5. Example of measurement data for an installation on the floor

There are various options for installing a shower on the floor: see table below.

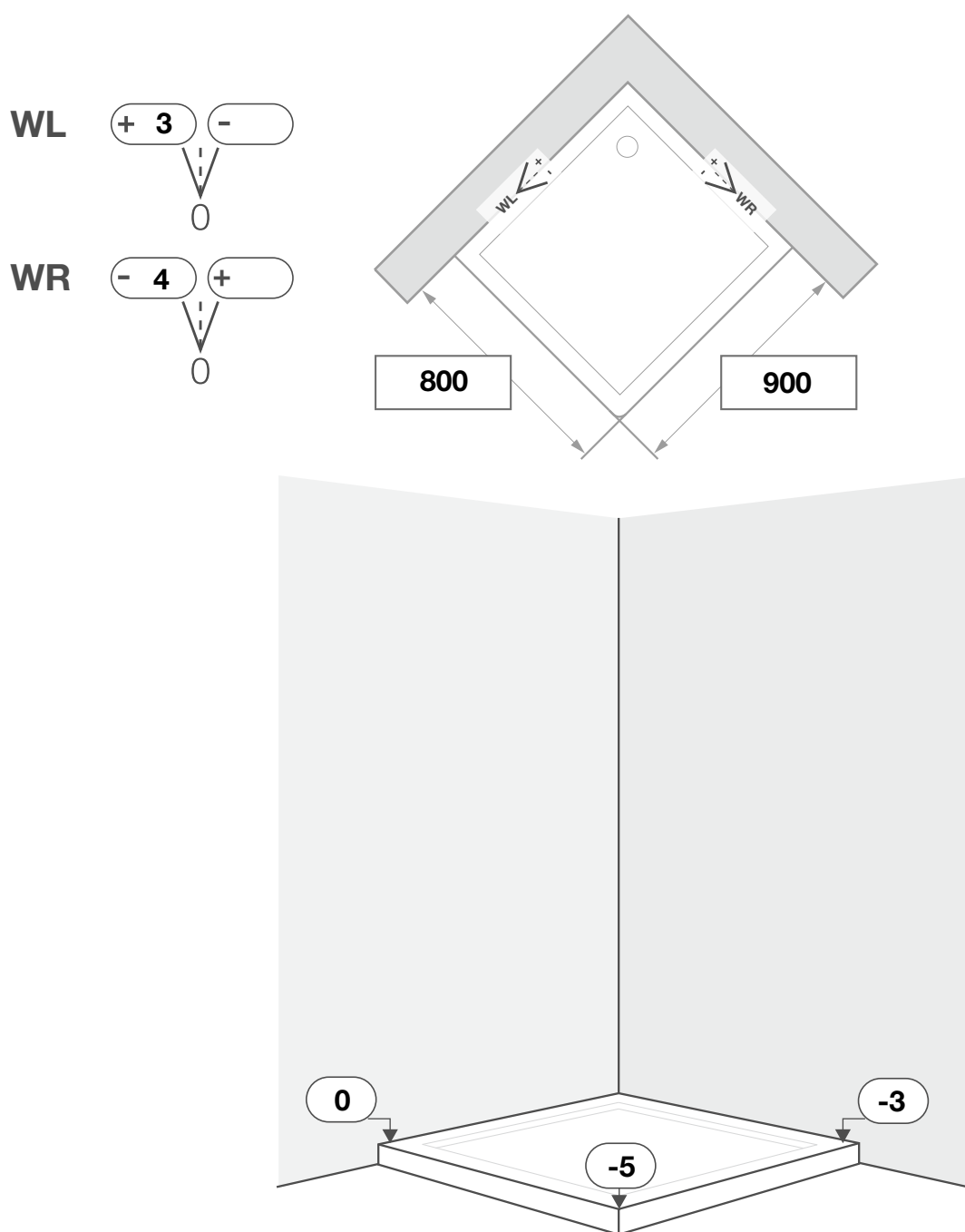
The example below shows a shower installed on the floor in a corner situation.

Both black lines show the situation size, which must be measured following the 1-3 guidelines.

Depending on the given position of the shower, the actual width of the shower wall is calculated and then produced.

- Shower Tray Installation (The exact replacing is calculated by Coram)
- Profile mounted inside
- Glass mounted inside
- Middle glass
- Glass mounted outside
- Profile mounted outside

In this example, the desired position of the corner shower must be given for both sides (left-hand and right-hand sides).



Wetroom floor	
☒ Middle glass	☒ Right
☐ Glass mounted inside	☐ Right
☐ Glass mounted outside	☐ Right
☒ Profile mounted inside	☒ Right
☐ Profile mounted outside	☐ Right

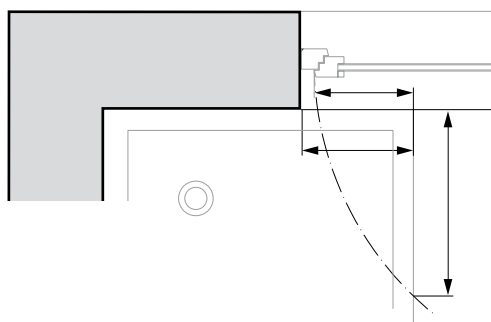
IMPORTANT:

Mark desired shower position with a cross.

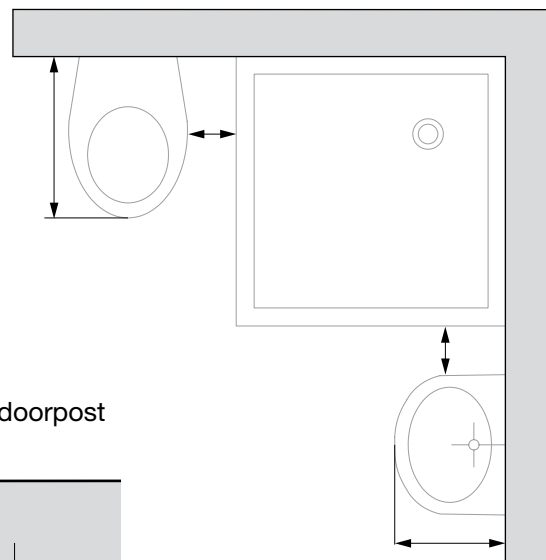
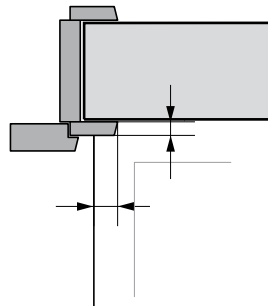
6. Important detail: the bathroom furnishings

Should there be in the direct vicinity of the shower a furniture item, washbasin, toilet, or other such objects, or structural elements such as doorposts and window frames adjoining the shower, these must be noted with measurements of the distances between shower and object. This is important regarding the width measurement of fixed elements, door radius, and possible risk of shower door impacting against the object. Check that the installation of a wall profile/wall mountings/hand towel holder/stabilisation support(s) will not cause a problem with an adjoining doorpost/window frame.

Detail of window frame



Detail of doorpost

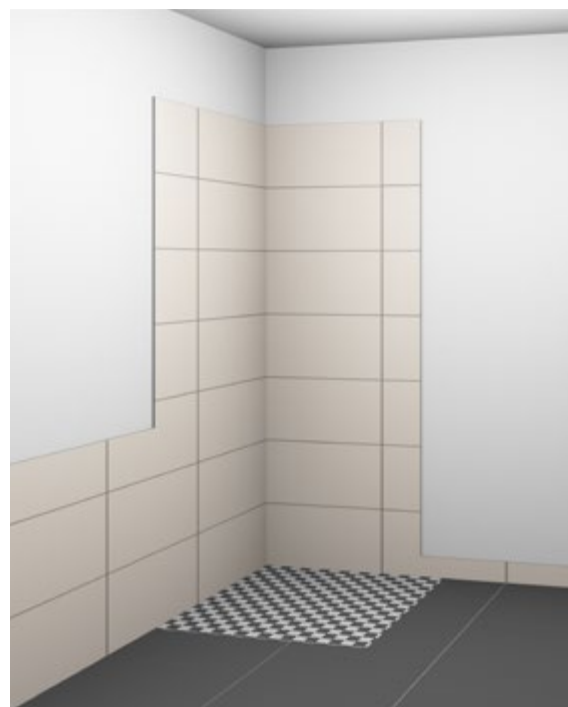


7. How does the tile surface look? Are there differences in level?

If the wall surface is partly tiled in or around the shower area (see illustration below), then the position and height of the height difference of the wall must be given.

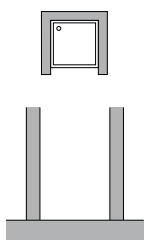
Coram must be able to assess whether the wall profiles can still be mounted near the fully-tiled surface, or in the area of the partly-tiled wall surface.

In that case, the technical feasibility must be assessed for possibly making a recess on the wall profile in the area of the wall finish. Details of the wall must be entered on ,EXTRA TILE SHEET NR S7'.

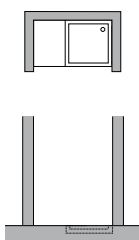


A | Alcove**A****B | Corner****B****C | Pentagon****C****D | Quadrant****D****E | Bath Screen****E****U | Three-Sided****U****S | Additional situations****S****UP | Flush-mounted profile****U
P**

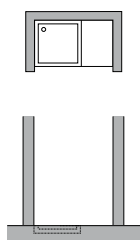
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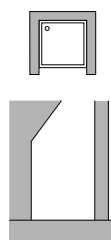
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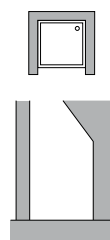
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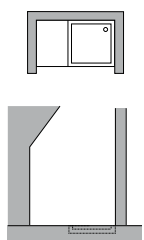
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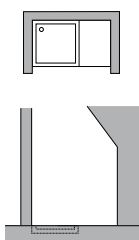
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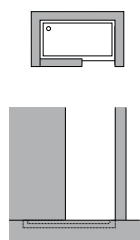
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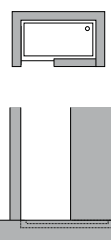
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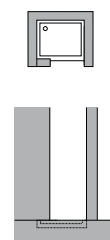
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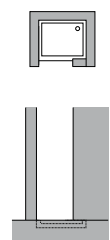
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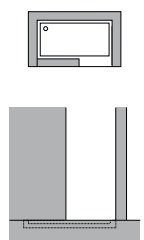
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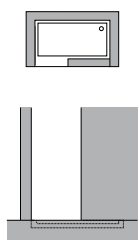
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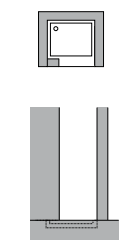
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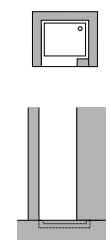
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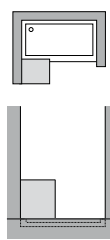
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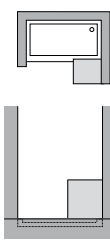
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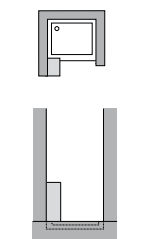
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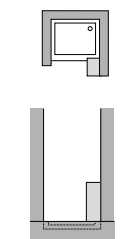
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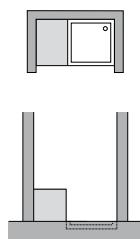
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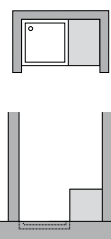
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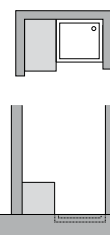
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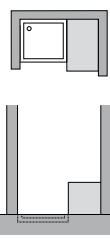
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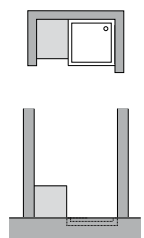
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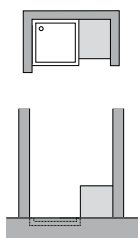
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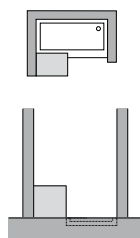
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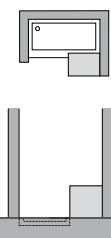
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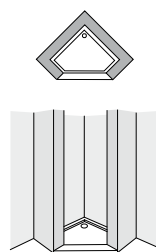
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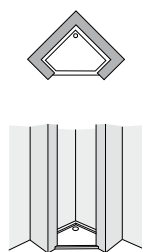
A27



A28



A29



A

B

C

D

E

U

S

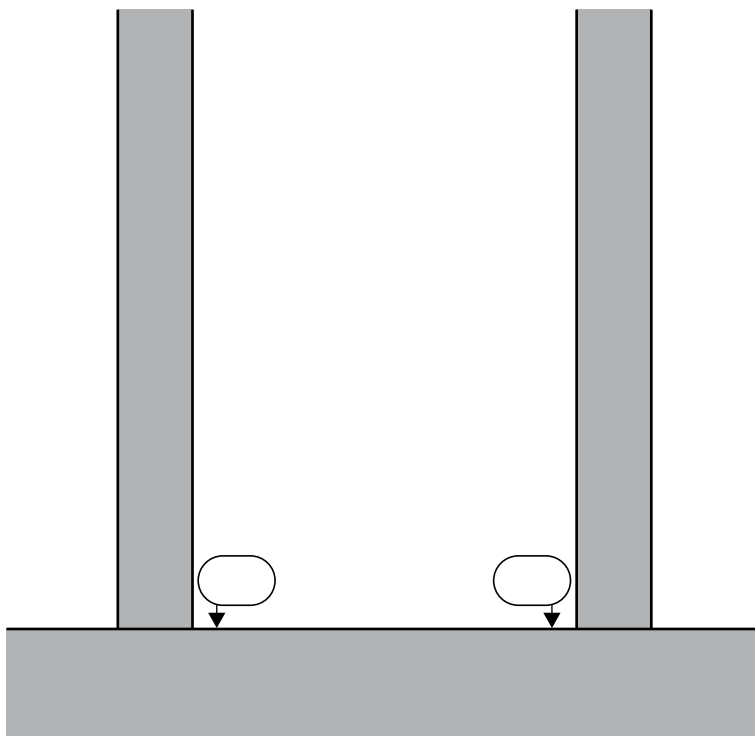
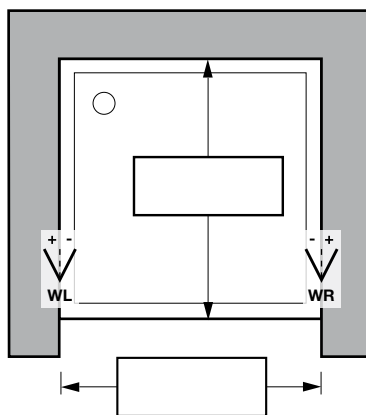
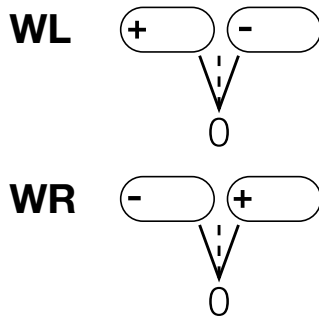
U
P

Customer Acc. Number: _____	☐ Quote	☐ Order	Date of Order: _____
Customer Name: _____	Completed by: _____		
Product Range: _____	Requested Delivery Date: _____		Reference: _____
Model: _____	Product Code: _____		☐ Protect
Profile Finish: _____	Glass Finish: _____		☐ ProCare

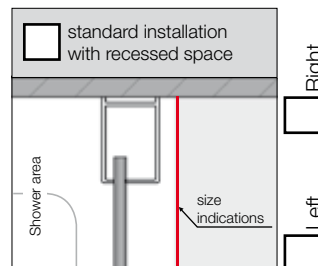
Disclosure: The final specification of the range and model for each application lies with Coram.
Please enter all measurements in mm. Please only enter the shower area measurements, not the shower enclosure measurements.

Notes:

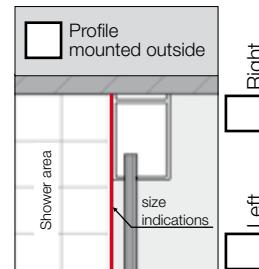
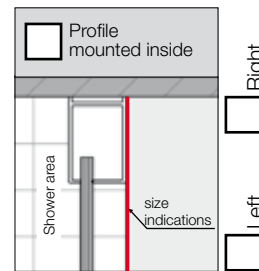
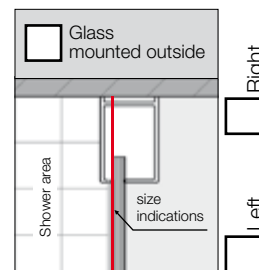
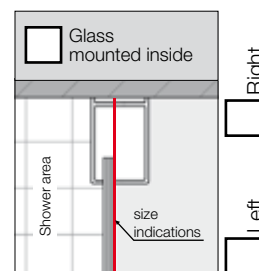
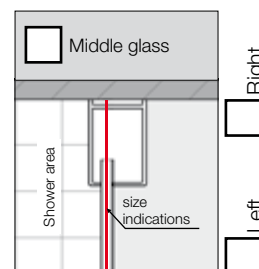
Height of the Shower Enclosure
 _____ mm



Shower tray Installation



Wetroom floor



For a non-standard floor and/or wall surface, the S7-S8 form must be completed alongside the above form, to accurately manufacture the Shower Enclosure.

Signature: _____

Customer Acc. Number: _____ ☐ Quote ☐ Order Date of Order: _____

Customer Name: _____ Completed by: _____

Product Range: _____ Requested Delivery Date: _____ Reference: _____

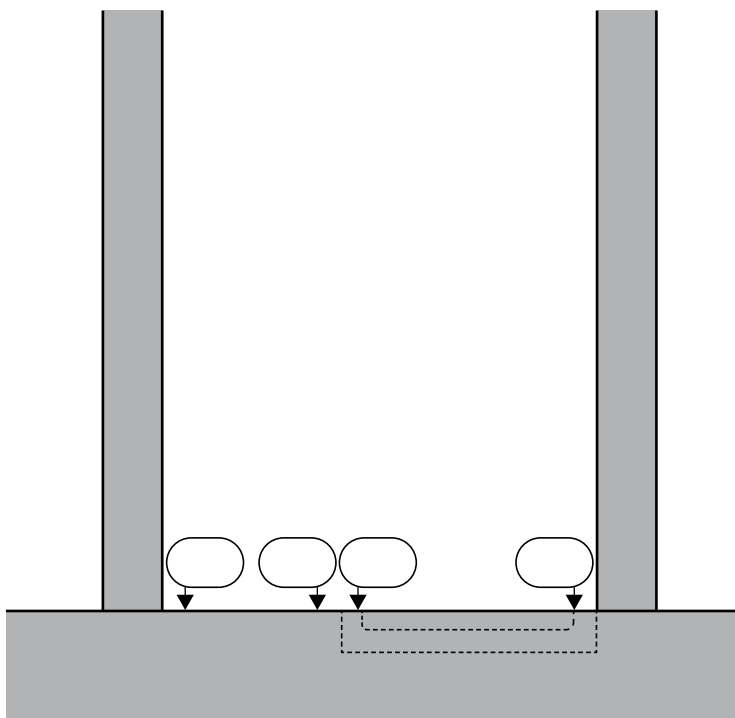
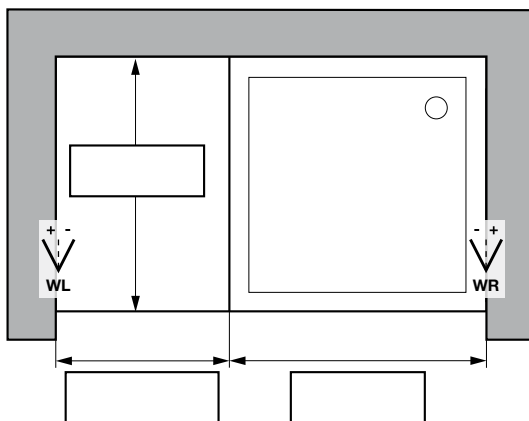
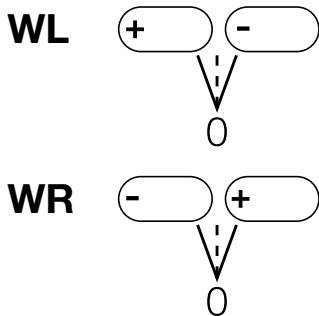
Model: _____ Product Code: _____ ☐ Protect

Profile Finish: _____ Glass Finish: _____ ☐ ProCare

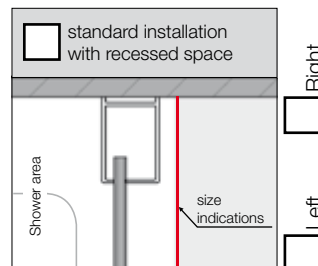
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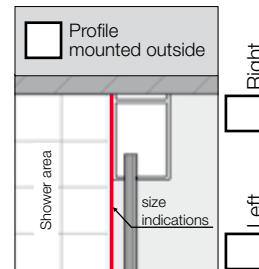
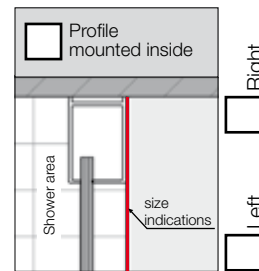
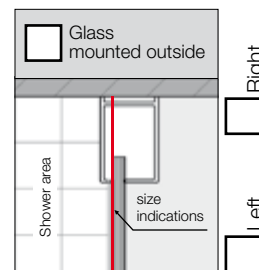
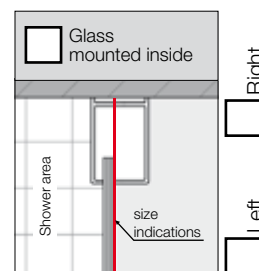
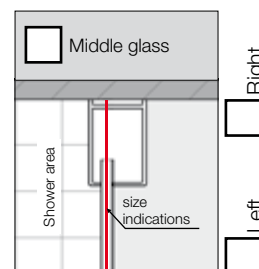
Height of the Shower Enclosure
_____ mm



Shower tray Installation



Wetroom floor



For a non-standard floor and/or wall surface, the S7-S8 form must be completed alongside the above form, to accurately manufacture the Shower Enclosure.

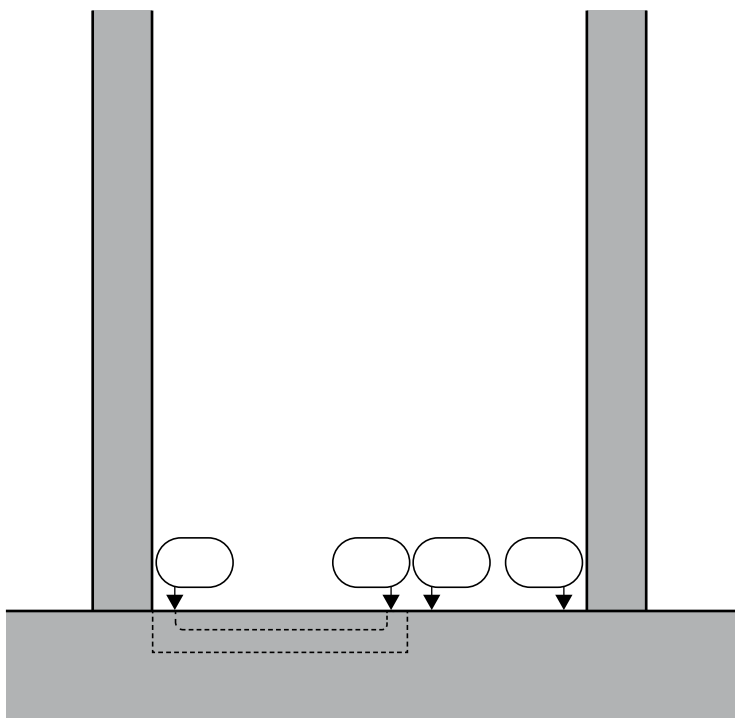
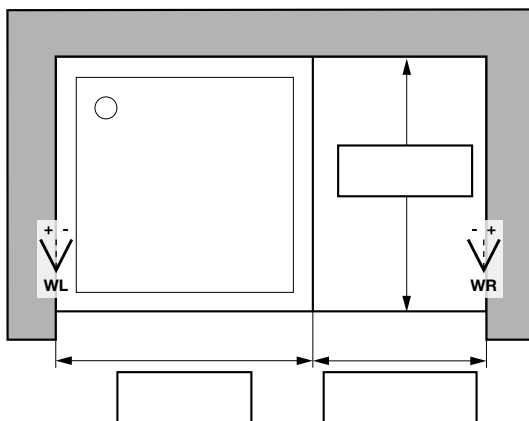
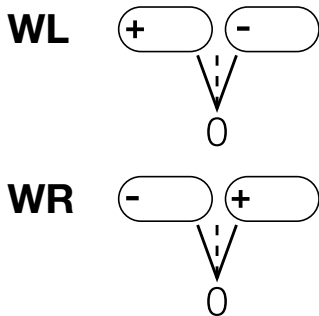
Signature: _____

Customer Acc. Number: _____	☐ Quote	☐ Order	Date of Order: _____
Customer Name: _____	Completed by: _____		
Product Range: _____	Requested Delivery Date: _____		Reference: _____
Model: _____	Product Code: _____		☐ Protect
Profile Finish: _____	Glass Finish: _____		☐ ProCare

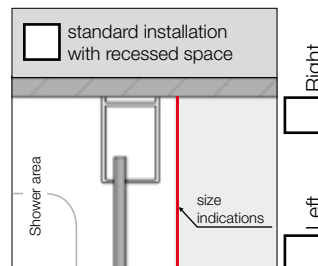
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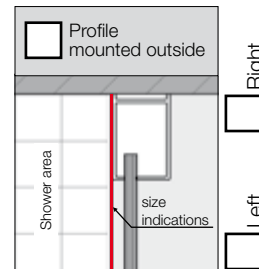
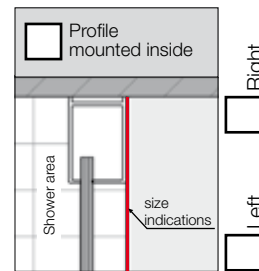
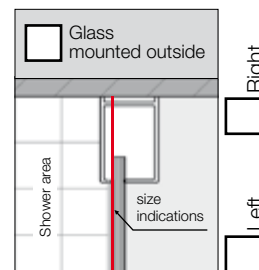
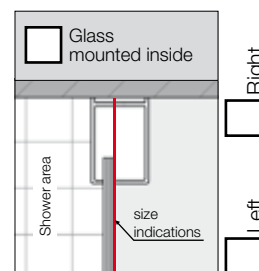
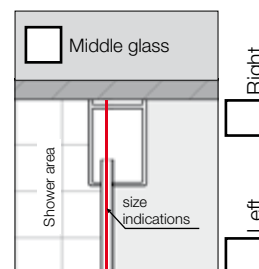
Height of the Shower Enclosure
 _____ mm



Shower tray Installation



Wetroom floor



For a non-standard floor and/or wall surface, the S7-S8 form must be completed alongside the above form, to accurately manufacture the Shower Enclosure.

Signature: _____

Customer Acc. Number: _____ ☐ Quote ☐ Order Date of Order: _____

Customer Name: _____ Completed by: _____

Product Range: _____ Requested Delivery Date: _____ Reference: _____

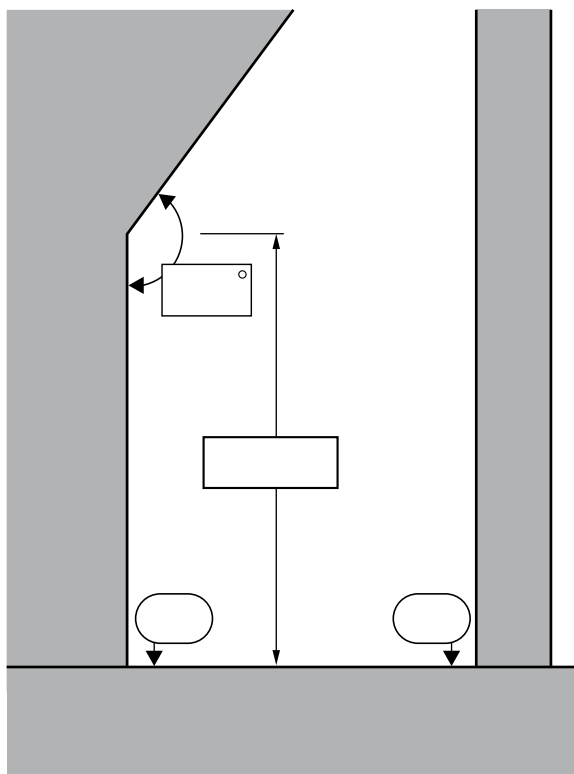
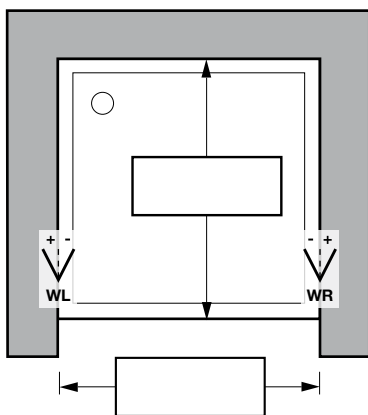
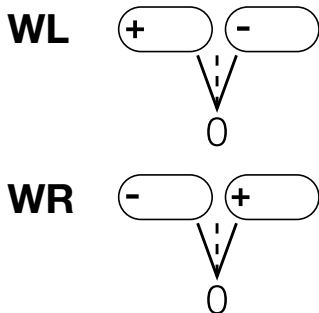
Model: _____ Product Code: _____ ☐ Protect

Profile Finish: _____ Glass Finish: _____ ☐ ProCare

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Notes:

Height of the Shower Enclosure
_____ mm



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Shower tray Installation

☐ standard installation with recessed space

Shower area size indications ☐ Right ☐ Left

Wetroom floor

☐ Middle glass

Shower area size indications ☐ Right ☐ Left

☐ Glass mounted inside

Shower area size indications ☐ Right ☐ Left

☐ Glass mounted outside

Shower area size indications ☐ Right ☐ Left

☐ Profile mounted inside

Shower area size indications ☐ Right ☐ Left

☐ Profile mounted outside

Shower area size indications ☐ Right ☐ Left

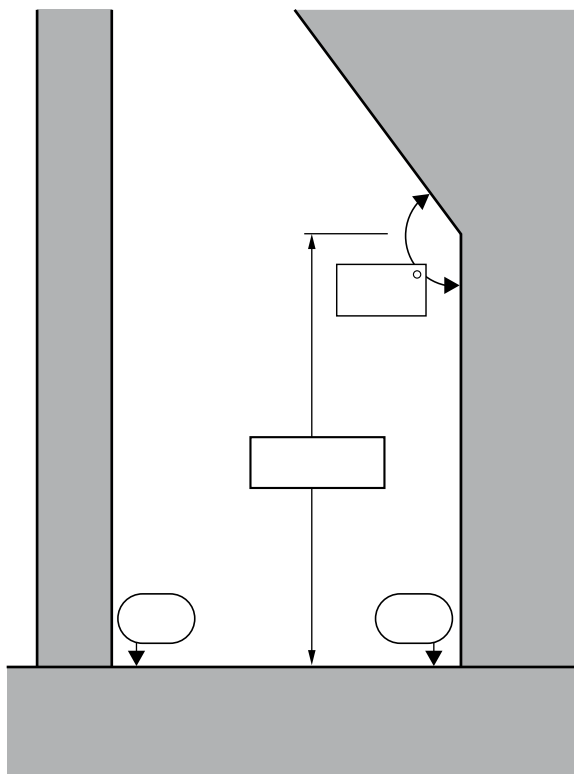
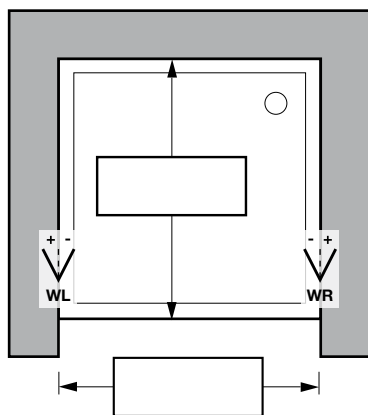
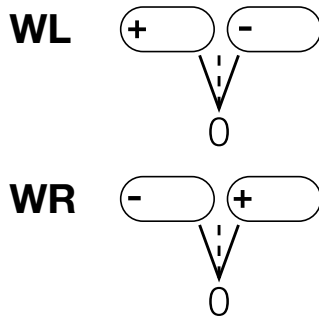
Signature: _____

Customer Acc. Number: _____	☐ Quote	☐ Order	Date of Order: _____
Customer Name: _____	Completed by: _____		
Product Range: _____	Requested Delivery Date: _____		Reference: _____
Model: _____	Product Code: _____		☐ Protect
Profile Finish: _____	Glass Finish: _____		☐ ProCare

Disclosure: The final specification of the range and model for each application lies with Coram.
Please enter all measurements in mm. Please only enter the shower area measurements, not the shower enclosure measurements.

Notes:

Height of the Shower Enclosure
 _____ mm



For a non-standard floor and/or wall surface, the S7-S8 form must be completed alongside the above form, to accurately manufacture the Shower Enclosure.

Shower tray Installation

☐ standard installation with recessed space

Shower area
 size indications

☐ Right
☐ Left

Wetroom floor

☐ Middle glass

Shower area
 size indications

☐ Right
☐ Left

☐ Glass mounted inside

Shower area
 size indications

☐ Right
☐ Left

☐ Glass mounted outside

Shower area
 size indications

☐ Right
☐ Left

☐ Profile mounted inside

Shower area
 size indications

☐ Right
☐ Left

☐ Profile mounted outside

Shower area
 size indications

☐ Right
☐ Left

Signature: _____

Customer Acc. Number: _____ ☐ Quote ☐ Order Date of Order: _____

Customer Name: _____ Completed by: _____

Product Range: _____ Requested Delivery Date: _____ Reference: _____

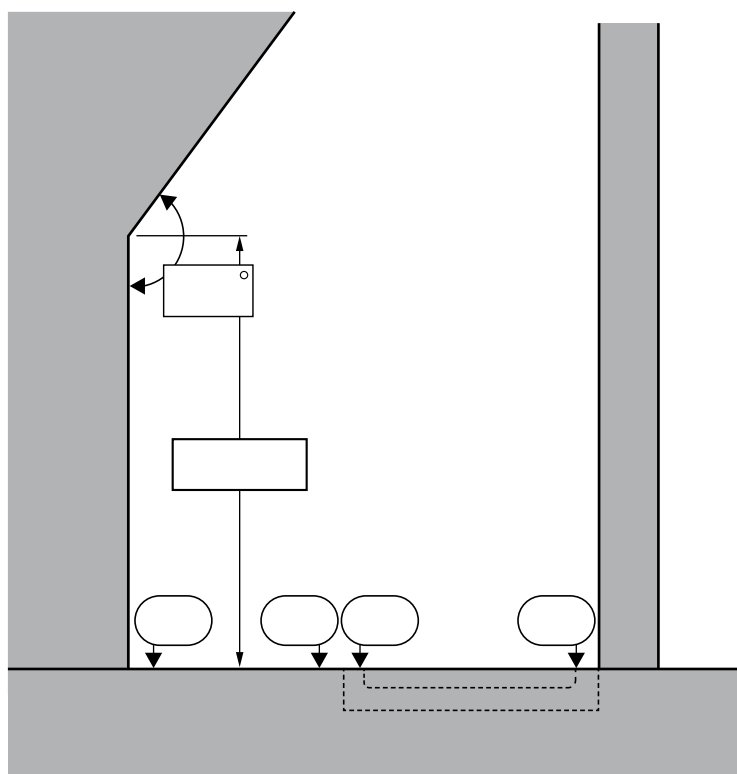
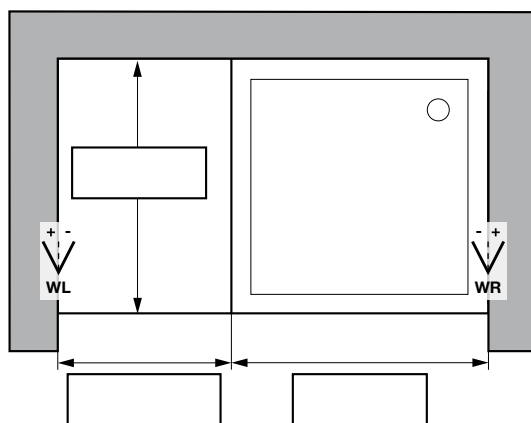
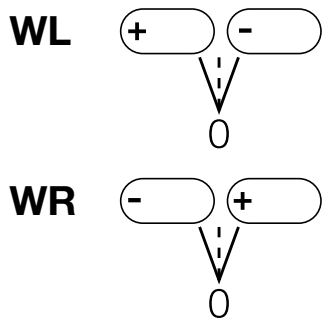
Model: _____ Product Code: _____ ☐ Protect

Profile Finish: _____ Glass Finish: _____ ☐ ProCare

Disclosure: The final specification of the range and model for each application lies with Coram.
Please enter all measurements in mm. Please only enter the shower area measurements, not the shower enclosure measurements.

Notes:

Height of the Shower Enclosure
_____ mm



For a non-standard floor and/or wall surface, the S7-S8 form must be completed alongside the above form, to accurately manufacture the Shower Enclosure.

Shower tray Installation

☐ standard installation with recessed space

Shower area size indications

Right ☐ Left ☐

Wetroom floor

☐ Middle glass

Shower area size indications

Right ☐ Left ☐

☐ Glass mounted inside

Shower area size indications

Right ☐ Left ☐

☐ Glass mounted outside

Shower area size indications

Right ☐ Left ☐

☐ Profile mounted inside

Shower area size indications

Right ☐ Left ☐

☐ Profile mounted outside

Shower area size indications

Right ☐ Left ☐

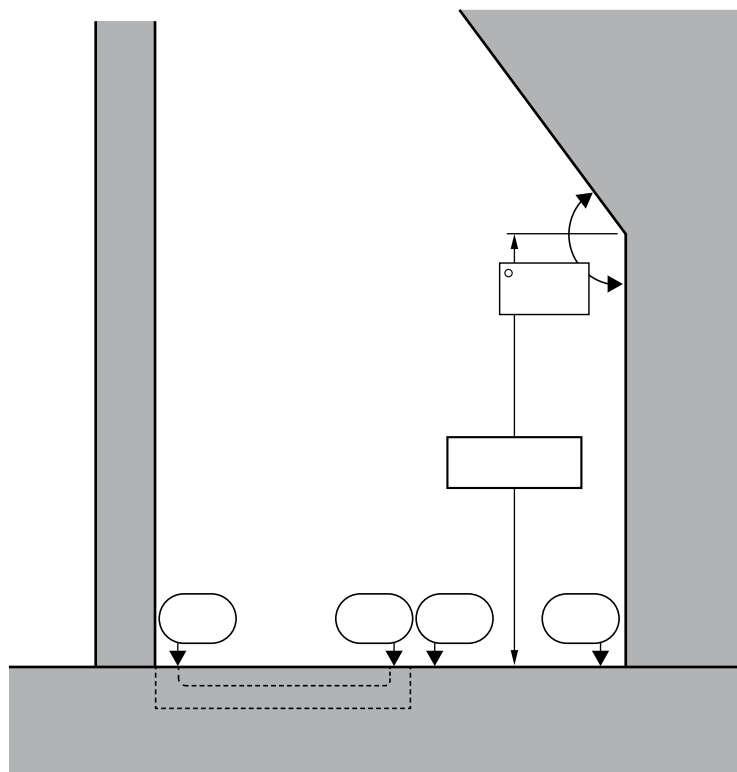
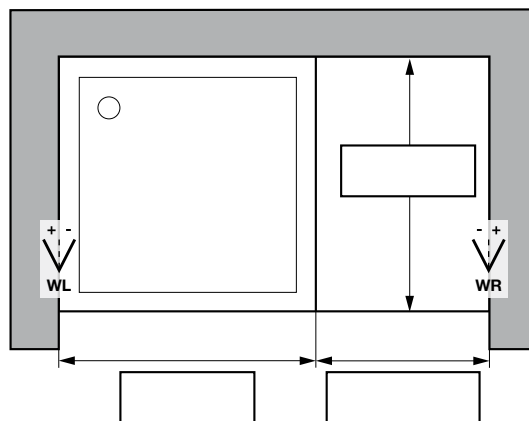
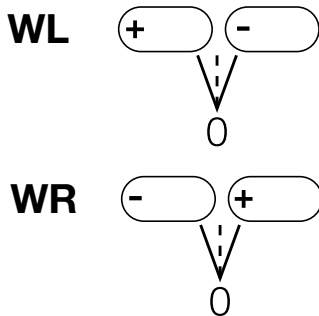
Signature: _____

Customer Acc. Number: _____	☐ Quote	☐ Order	Date of Order: _____
Customer Name: _____	Completed by: _____		
Product Range: _____	Requested Delivery Date: _____		Reference: _____
Model: _____	Product Code: _____		☐ Protect
Profile Finish: _____	Glass Finish: _____		☐ ProCare

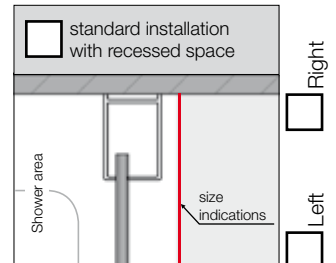
Disclosure: The final specification of the range and model for each application lies with Coram.
Please enter all measurements in mm. Please only enter the shower area measurements, not the shower enclosure measurements.

Notes: _____

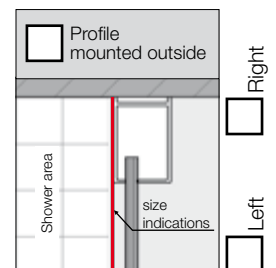
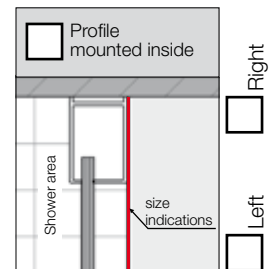
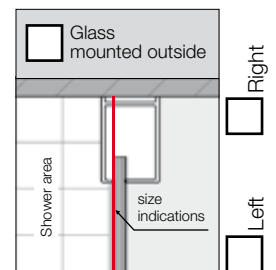
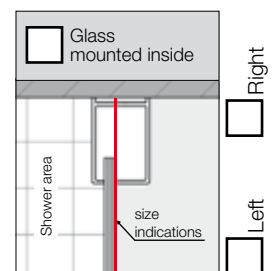
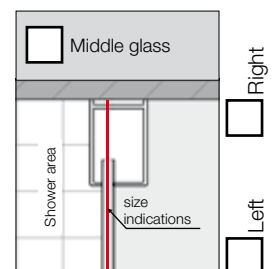
Height of the Shower Enclosure
 _____ mm



Shower tray Installation



Wetroom floor



For a non-standard floor and/or wall surface, the S7-S8 form must be completed alongside the above form, to accurately manufacture the Shower Enclosure.

Signature: _____

Customer Acc. Number: _____	☐ Quote	☐ Order	Date of Order: _____
Customer Name: _____	Completed by: _____		
Product Range: _____	Requested Delivery Date: _____		Reference: _____
Model: _____	Product Code: _____		☐ Protect
Profile Finish: _____	Glass Finish: _____		☐ ProCare

Disclosure: The final specification of the range and model for each application lies with Coram.
Please enter all measurements in mm. Please only enter the shower area measurements, not the shower enclosure measurements.

Notes:

Height of the Shower Enclosure
 _____ mm

WL1

+

-

$\searrow$
 $\swarrow$
 0

WL2

+

-

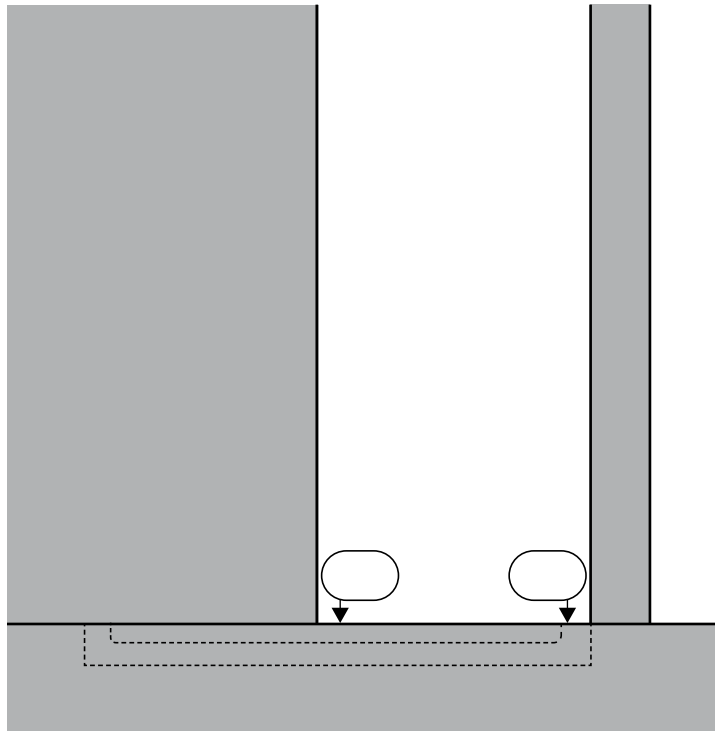
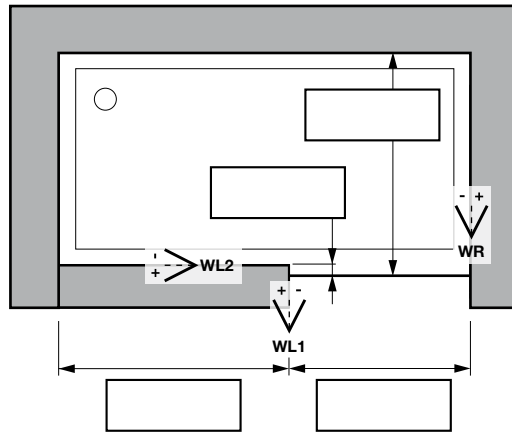
$\searrow$
 $\swarrow$
 0

WR

-

+

$\searrow$
 $\swarrow$
 0



Shower tray Installation

☐ standard installation with recessed space

☐ Right

☐ Left

☐

Wetroom floor

☐ Middle glass

☐ Right

☐ Left

☐

☐ Glass mounted inside

☐ Right

☐ Left

☐

☐ Glass mounted outside

☐ Right

☐ Left

☐

☐ Profile mounted inside

☐ Right

☐ Left

☐

☐ Profile mounted outside

☐ Right

☐ Left

☐

For a non-standard floor and/or wall surface, the S7-S8 form must be completed alongside the above form, to accurately manufacture the Shower Enclosure.

Signature: _____

Customer Acc. Number: _____	☐ Quote	☐ Order	Date of Order: _____
Customer Name: _____	Completed by: _____		
Product Range: _____	Requested Delivery Date: _____		Reference: _____
Model: _____	Product Code: _____		☐ Protect
Profile Finish: _____	Glass Finish: _____		☐ ProCare

Disclosure: The final specification of the range and model for each application lies with Coram.
Please enter all measurements in mm. Please only enter the shower area measurements, not the shower enclosure measurements.

Notes:

Height of the Shower Enclosure
 _____ mm

WL

+

-

0

WR1

-

+

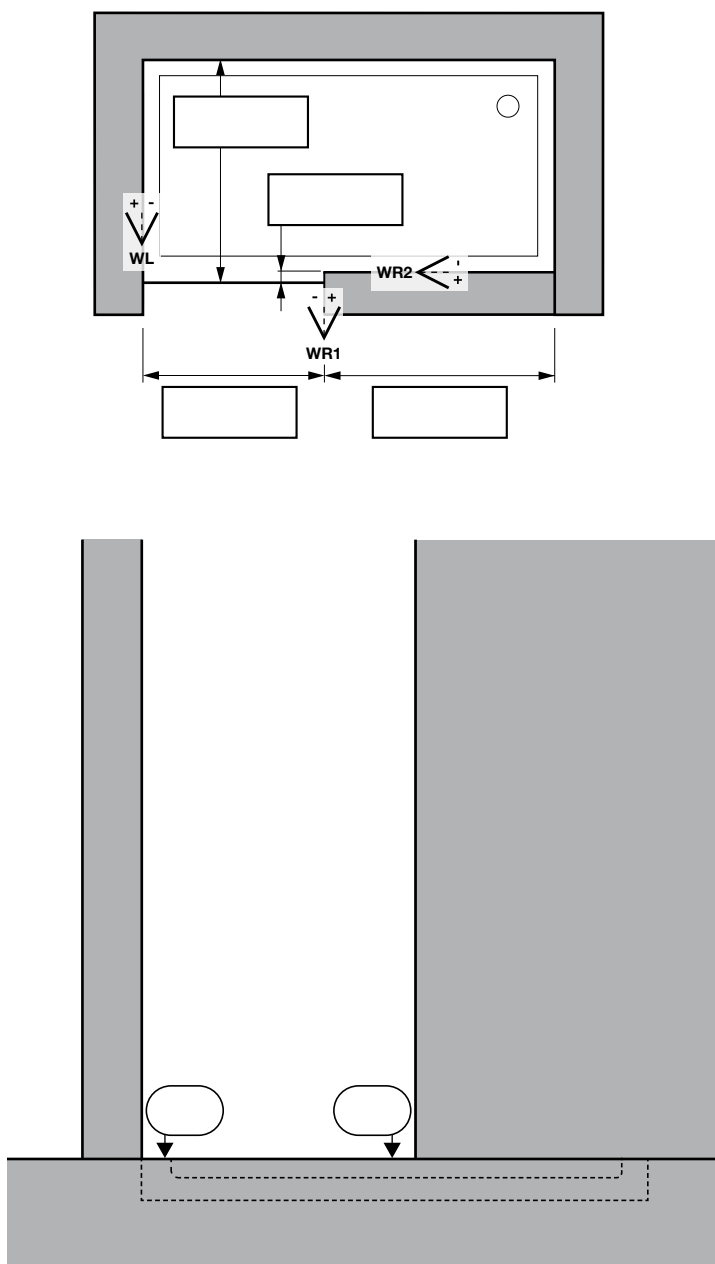
0

WR2

-

+

0



Shower tray Installation

☐ standard installation with recessed space

☐ Right

☐ Left

☐

Wetroom floor

☐ Middle glass

☐ Right

☐ Left

☐

☐ Glass mounted inside

☐ Right

☐ Left

☐

☐ Glass mounted outside

☐ Right

☐ Left

☐

☐ Profile mounted inside

☐ Right

☐ Left

☐

☐ Profile mounted outside

☐ Right

☐ Left

☐

For a non-standard floor and/or wall surface, the S7-S8 form must be completed alongside the above form, to accurately manufacture the Shower Enclosure.

Signature: _____

Customer Acc. Number: _____	☐ Quote	☐ Order	Date of Order: _____
Customer Name: _____	Completed by: _____		
Product Range: _____	Requested Delivery Date: _____		Reference: _____
Model: _____	Product Code: _____		☐ Protect
Profile Finish: _____	Glass Finish: _____		☐ ProCare

Disclosure: The final specification of the range and model for each application lies with Coram.
Please enter all measurements in mm. Please only enter the shower area measurements, not the shower enclosure measurements.

Notes:

Height of the Shower Enclosure
 _____ mm

WL1

+

-

\ /
 0

WL2

+

-

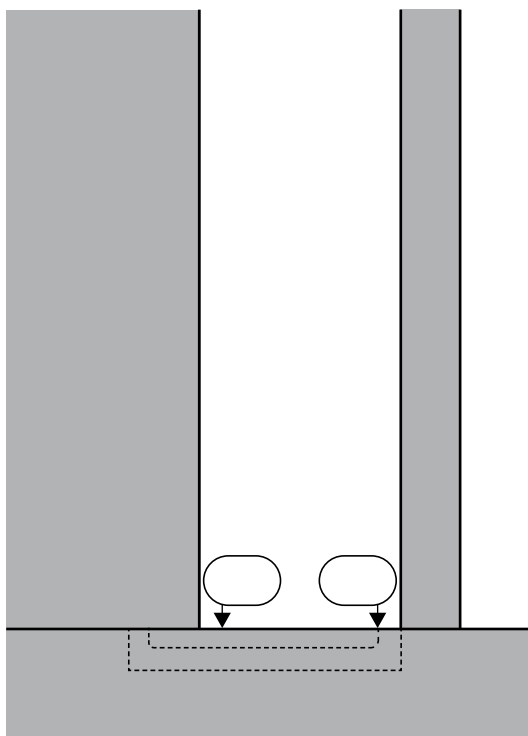
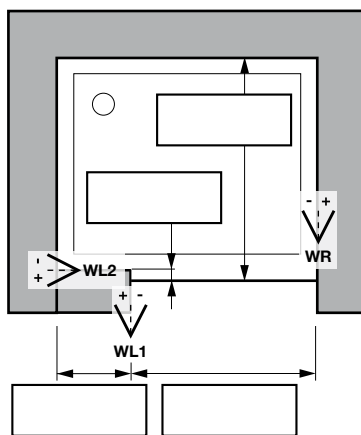
\ /
 0

WR

-

+

\ /
 0



Shower tray Installation

☐ standard installation with recessed space

Right
☐
Left
☐

Wetroom floor

☐ Middle glass

Right
☐
Left
☐

☐ Glass mounted inside

Right
☐
Left
☐

☐ Glass mounted outside

Right
☐
Left
☐

☐ Profile mounted inside

Right
☐
Left
☐

☐ Profile mounted outside

Right
☐
Left
☐

For a non-standard floor and/or wall surface, the S7-S8 form must be completed alongside the above form, to accurately manufacture the Shower Enclosure.

Signature: _____

Customer Acc. Number: _____ ☐ Quote ☐ Order Date of Order: _____

Customer Name: _____ Completed by: _____

Product Range: _____ Requested Delivery Date: _____ Reference: _____

Model: _____ Product Code: _____ ☐ Protect

Profile Finish: _____ Glass Finish: _____ ☐ ProCare

Disclosure: The final specification of the range and model for each application lies with Coram.
Please enter all measurements in mm. Please only enter the shower area measurements, not the shower enclosure measurements.

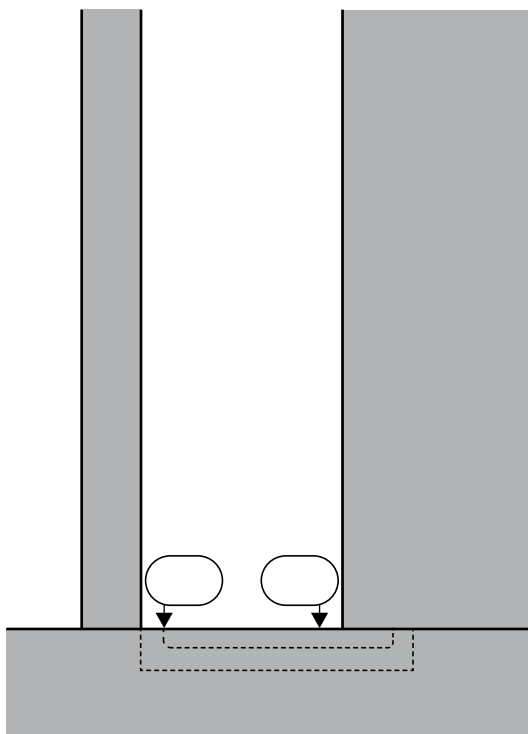
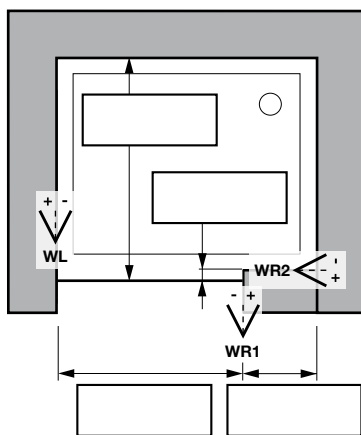
Notes:

Height of the Shower Enclosure
_____ mm

WL + - 0

WR1 - + 0

WR2 - + 0



Shower tray Installation

☐ standard installation with recessed space

Shower area ☐ Right ☐ Left

size indications

Wetroom floor

☐ Middle glass

Shower area ☐ Right ☐ Left

size indications

☐ Glass mounted inside

Shower area ☐ Right ☐ Left

size indications

☐ Glass mounted outside

Shower area ☐ Right ☐ Left

size indications

☐ Profile mounted inside

Shower area ☐ Right ☐ Left

size indications

☐ Profile mounted outside

Shower area ☐ Right ☐ Left

size indications

For a non-standard floor and/or wall surface, the S7-S8 form must be completed alongside the above form, to accurately manufacture the Shower Enclosure.

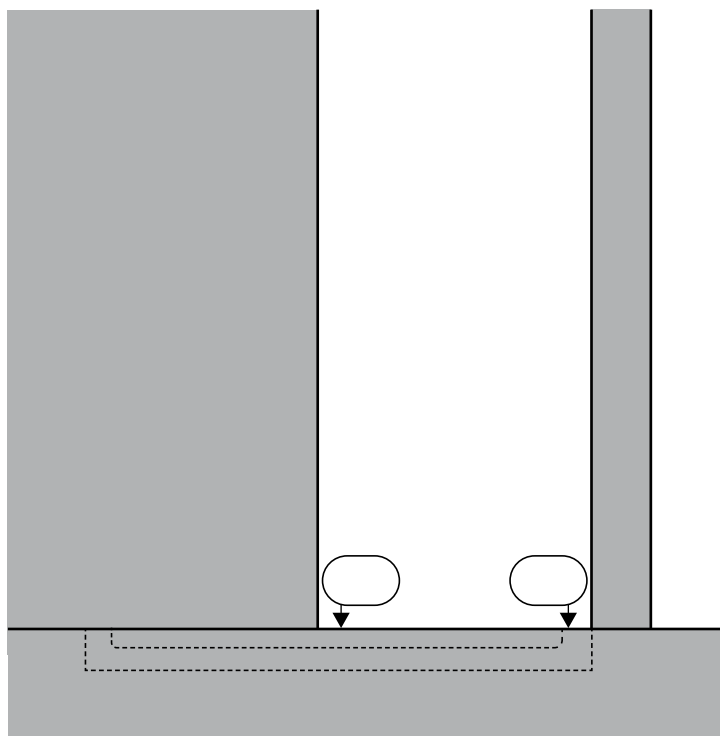
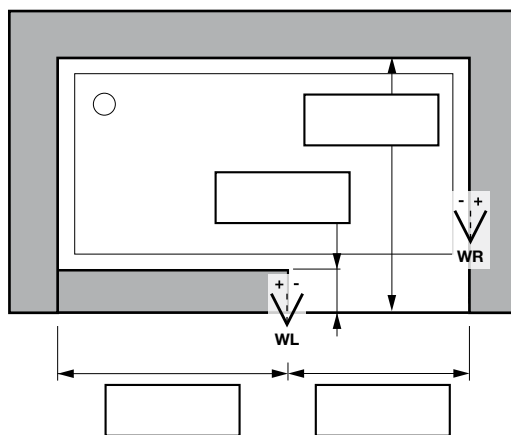
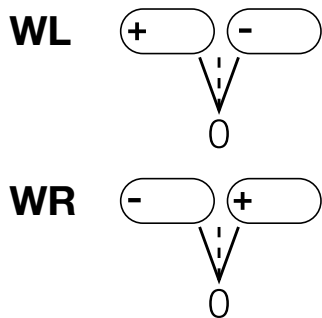
Signature: _____

Customer Acc. Number: _____	☐ Quote	☐ Order	Date of Order: _____
Customer Name: _____	Completed by: _____		
Product Range: _____	Requested Delivery Date: _____		Reference: _____
Model: _____	Product Code: _____		☐ Protect
Profile Finish: _____	Glass Finish: _____		☐ ProCare

Disclosure: The final specification of the range and model for each application lies with Coram.
Please enter all measurements in mm. Please only enter the shower area measurements, not the shower enclosure measurements.

Notes:

Height of the Shower Enclosure
 _____ mm



Shower tray Installation

☐ standard installation with recessed space

☐ Right
☐ Left

Wetroom floor

☐ Middle glass

☐ Right
☐ Left

☐ Glass mounted inside

☐ Right
☐ Left

☐ Glass mounted outside

☐ Right
☐ Left

☐ Profile mounted inside

☐ Right
☐ Left

☐ Profile mounted outside

☐ Right
☐ Left

For a non-standard floor and/or wall surface, the S7-S8 form must be completed alongside the above form, to accurately manufacture the Shower Enclosure.

Signature: _____

Customer Acc. Number: _____ ☐ Quote ☐ Order Date of Order: _____

Customer Name: _____ Completed by: _____

Product Range: _____ Requested Delivery Date: _____ Reference: _____

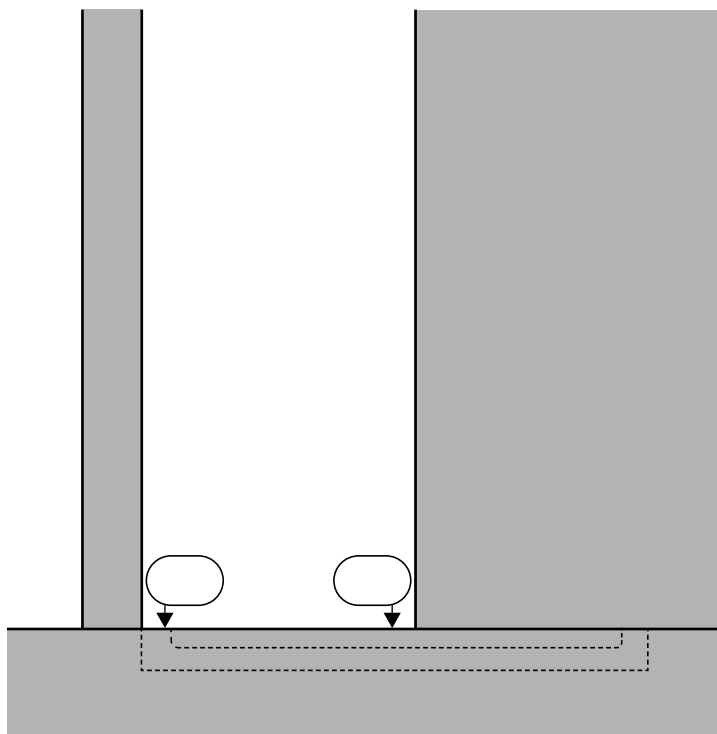
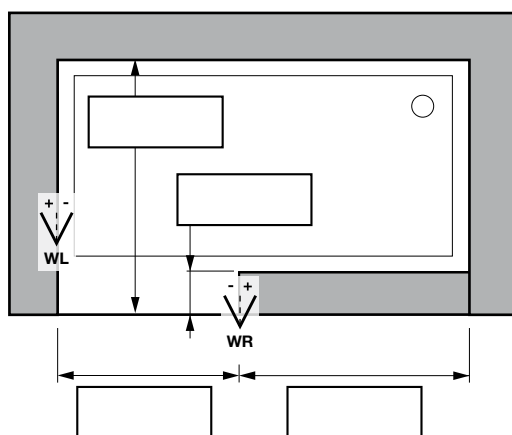
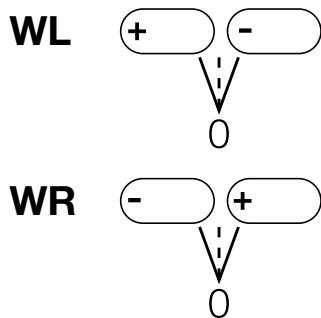
Model: _____ Product Code: _____ ☐ Protect

Profile Finish: _____ Glass Finish: _____ ☐ ProCare

Disclosure: The final specification of the range and model for each application lies with Coram.
Please enter all measurements in mm. Please only enter the shower area measurements, not the shower enclosure measurements.

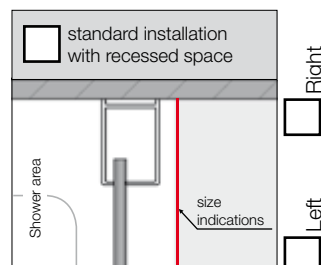
Notes:

Height of the Shower Enclosure
_____ mm

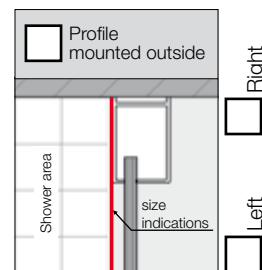
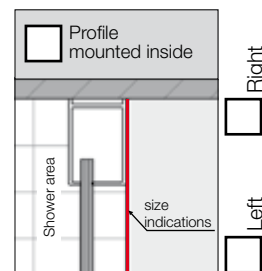
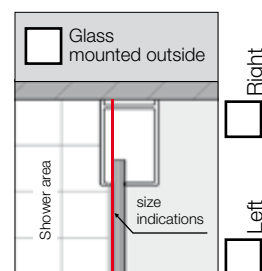
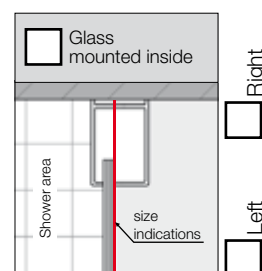
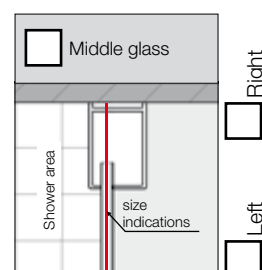


For a non-standard floor and/or wall surface, the S7-S8 form must be completed alongside the above form, to accurately manufacture the Shower Enclosure.

Shower tray Installation



Wetroom floor



Signature: _____

Customer Acc. Number: _____ ☐ Quote ☐ Order Date of Order: _____

Customer Name: _____ Completed by: _____

Product Range: _____ Requested Delivery Date: _____ Reference: _____

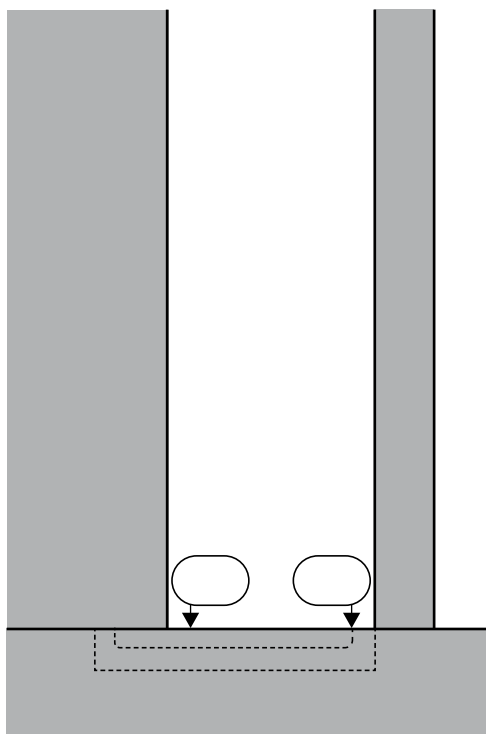
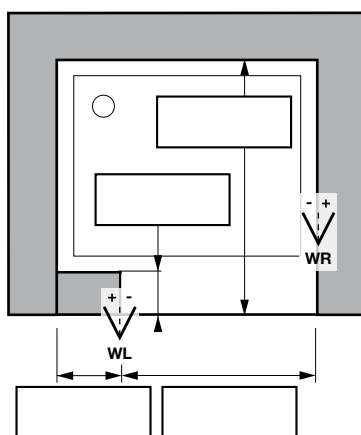
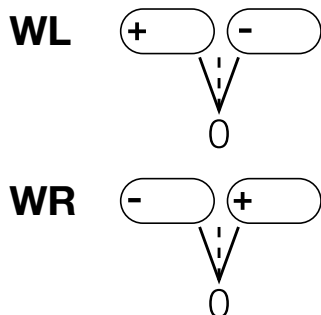
Model: _____ Product Code: _____ ☐ Protect

Profile Finish: _____ Glass Finish: _____ ☐ ProCare

Disclosure: The final specification of the range and model for each application lies with Coram.
Please enter all measurements in mm. Please only enter the shower area measurements, not the shower enclosure measurements.

Notes:

Height of the Shower Enclosure
_____ mm



Shower tray Installation

☐ standard installation with recessed space

Shower area size indications ☐ Right ☐ Left

Wetroom floor

☐ Middle glass

Shower area size indications ☐ Right ☐ Left

☐ Glass mounted inside

Shower area size indications ☐ Right ☐ Left

☐ Glass mounted outside

Shower area size indications ☐ Right ☐ Left

☐ Profile mounted inside

Shower area size indications ☐ Right ☐ Left

☐ Profile mounted outside

Shower area size indications ☐ Right ☐ Left

For a non-standard floor and/or wall surface, the S7-S8 form must be completed alongside the above form, to accurately manufacture the Shower Enclosure.

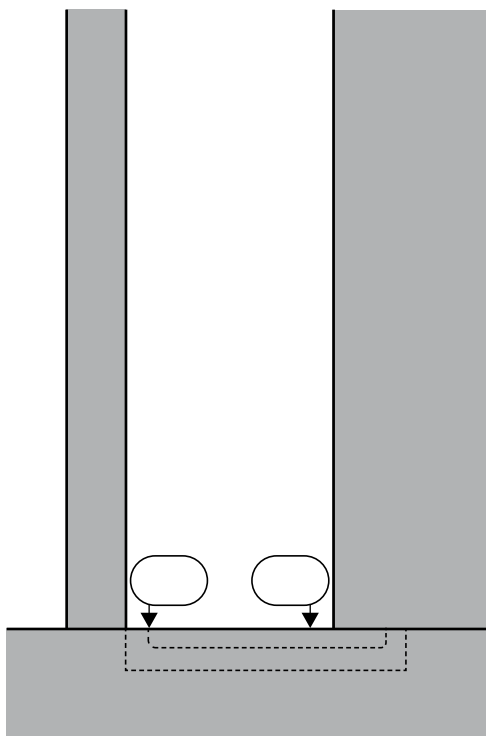
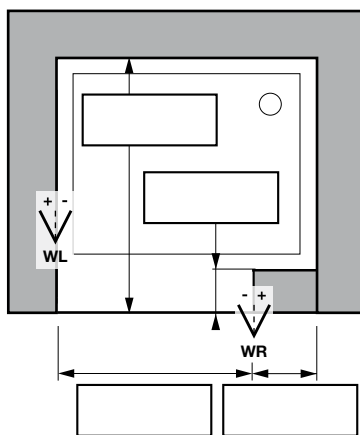
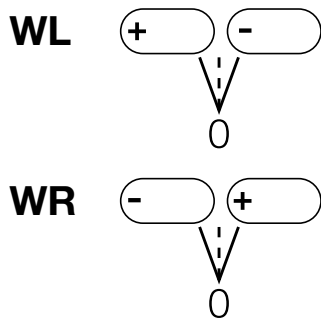
Signature: _____

Customer Acc. Number: _____	☐ Quote	☐ Order	Date of Order: _____
Customer Name: _____	Completed by: _____		
Product Range: _____	Requested Delivery Date: _____		Reference: _____
Model: _____	Product Code: _____		☐ Protect
Profile Finish: _____	Glass Finish: _____		☐ ProCare

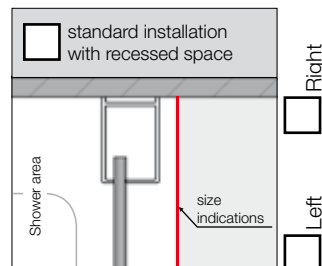
Disclosure: The final specification of the range and model for each application lies with Coram.
Please enter all measurements in mm. Please only enter the shower area measurements, not the shower enclosure measurements.

Notes:

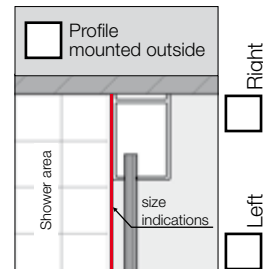
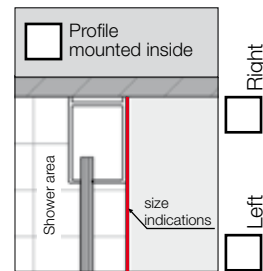
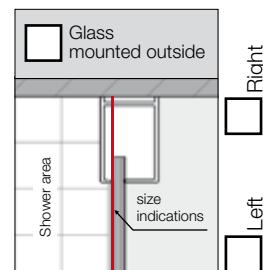
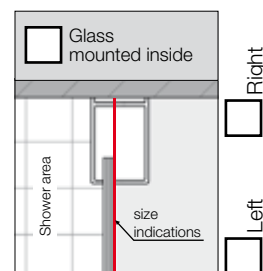
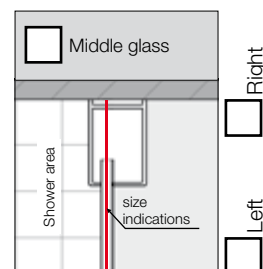
Height of the Shower Enclosure
 _____ mm



Shower tray Installation



Wetroom floor



For a non-standard floor and/or wall surface, the S7-S8 form must be completed alongside the above form, to accurately manufacture the Shower Enclosure.

Signature: _____

Customer Acc. Number: _____	☐ Quote	☐ Order	Date of Order: _____
Customer Name: _____	Completed by: _____		
Product Range: _____	Requested Delivery Date: _____		Reference: _____
Model: _____	Product Code: _____		☐ Protect
Profile Finish: _____	Glass Finish: _____		☐ ProCare

Disclosure: The final specification of the range and model for each application lies with Coram.
Please enter all measurements in mm. Please only enter the shower area measurements, not the shower enclosure measurements.

Notes:

Height of the Shower Enclosure
 _____ mm

WL1

+

-

WL2

+

-

WL3

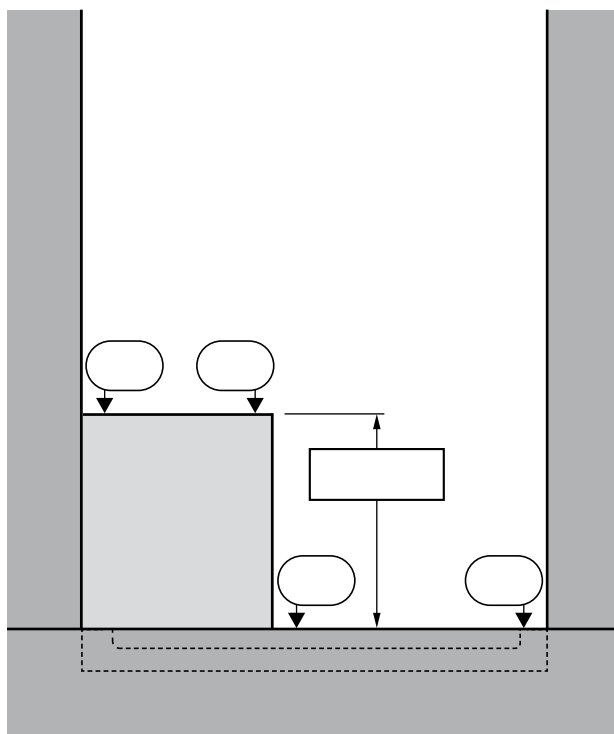
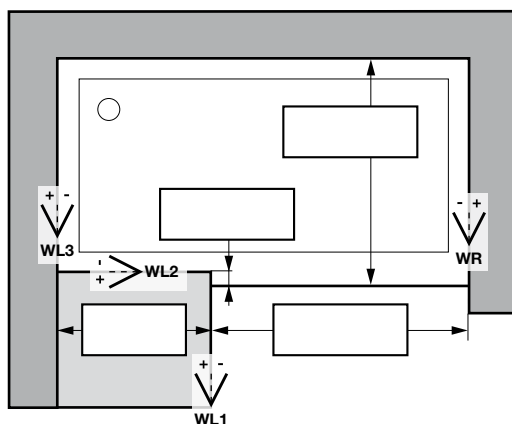
+

-

WR

-

+



Shower tray Installation

☐ standard installation with recessed space

☐ Right
☐ Left

Wetroom floor

☐ Middle glass

☐ Right
☐ Left

☐ Glass mounted inside

☐ Right
☐ Left

☐ Glass mounted outside

☐ Right
☐ Left

☐ Profile mounted inside

☐ Right
☐ Left

☐ Profile mounted outside

☐ Right
☐ Left

For a non-standard floor and/or wall surface, the S7-S8 form must be completed alongside the above form, to accurately manufacture the Shower Enclosure.

Signature: _____

Customer Acc. Number: _____	☐ Quote	☐ Order	Date of Order: _____
Customer Name: _____	Completed by: _____		
Product Range: _____	Requested Delivery Date: _____		Reference: _____
Model: _____	Product Code: _____		☐ Protect
Profile Finish: _____	Glass Finish: _____		☐ ProCare

Disclosure: The final specification of the range and model for each application lies with Coram.
Please enter all measurements in mm. Please only enter the shower area measurements, not the shower enclosure measurements.

Notes:

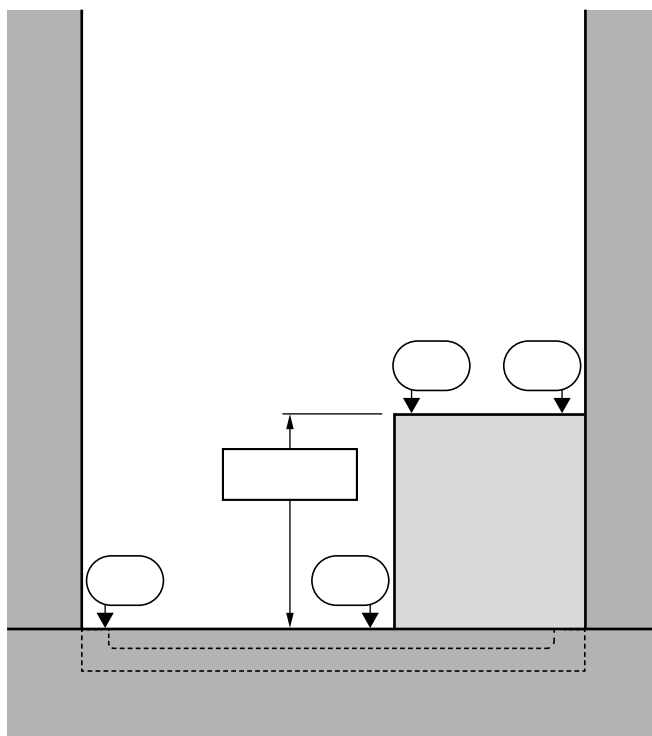
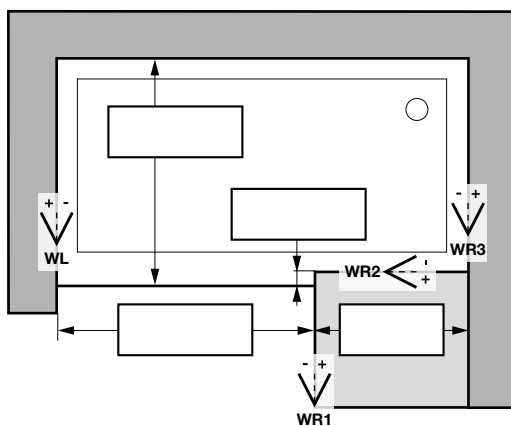
Height of the Shower Enclosure
 _____ mm

WL
 0

WR1
 0

WR2
 0

WR3
 0



Shower tray Installation

☐ standard installation with recessed space

☐ Right
☐ Left

Wetroom floor

☐ Middle glass

☐ Right
☐ Left

☐ Glass mounted inside

☐ Right
☐ Left

☐ Glass mounted outside

☐ Right
☐ Left

☐ Profile mounted inside

☐ Right
☐ Left

☐ Profile mounted outside

☐ Right
☐ Left

For a non-standard floor and/or wall surface, the S7-S8 form must be completed alongside the above form, to accurately manufacture the Shower Enclosure.

Signature: _____

Customer Acc. Number: _____ ☐ Quote ☐ Order Date of Order: _____

Customer Name: _____ Completed by: _____

Product Range: _____ Requested Delivery Date: _____ Reference: _____

Model: _____ Product Code: _____ ☐ Protect

Profile Finish: _____ Glass Finish: _____ ☐ ProCare

Disclosure: The final specification of the range and model for each application lies with Coram.
Please enter all measurements in mm. Please only enter the shower area measurements, not the shower enclosure measurements.

Notes:

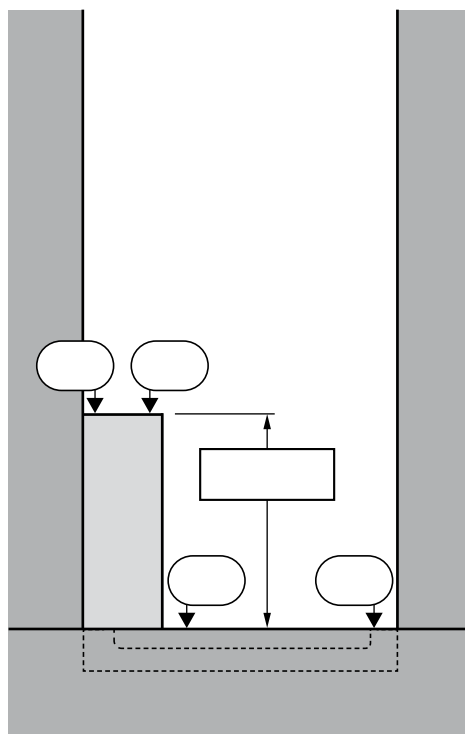
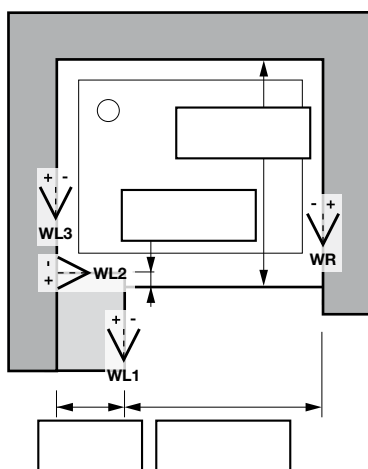
Height of the Shower Enclosure
_____ mm

WL1 + -
0

WL2 + -
0

WL3 + -
0

WR - +
0



Shower tray Installation

☐ standard installation with recessed space

Shower area ☐ Right ☐ Left

size indications

Wetroom floor

☐ Middle glass

Shower area ☐ Right ☐ Left

size indications

☐ Glass mounted inside

Shower area ☐ Right ☐ Left

size indications

☐ Glass mounted outside

Shower area ☐ Right ☐ Left

size indications

☐ Profile mounted inside

Shower area ☐ Right ☐ Left

size indications

☐ Profile mounted outside

Shower area ☐ Right ☐ Left

size indications

For a non-standard floor and/or wall surface, the S7-S8 form must be completed alongside the above form, to accurately manufacture the Shower Enclosure.

Signature: _____

Customer Acc. Number: _____ ☐ Quote ☐ Order Date of Order: _____

Customer Name: _____ Completed by: _____

Product Range: _____ Requested Delivery Date: _____ Reference: _____

Model: _____ Product Code: _____ ☐ Protect

Profile Finish: _____ Glass Finish: _____ ☐ ProCare

Disclosure: The final specification of the range and model for each application lies with Coram.
Please enter all measurements in mm. Please only enter the shower area measurements, not the shower enclosure measurements.

Notes:

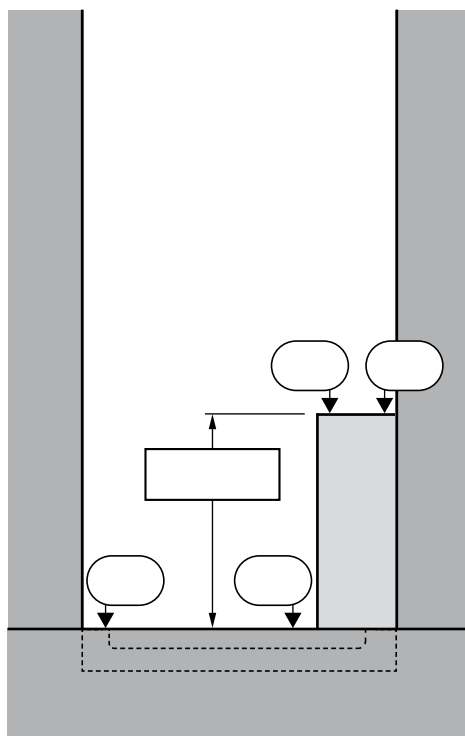
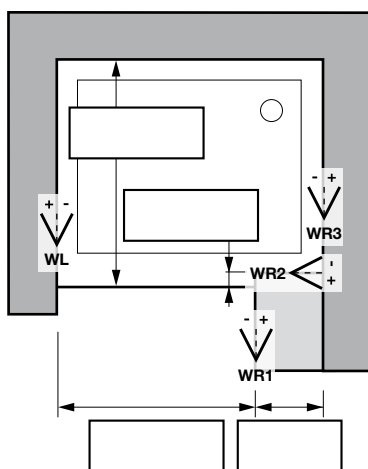
Height of the Shower Enclosure
_____ mm

WL
0

WR1
0

WR2
0

WR3
0



Shower tray Installation

☐ standard installation with recessed space

Shower area ☐ Right ☐ Left

size indications

Wetroom floor

☐ Middle glass

Shower area ☐ Right ☐ Left

size indications

☐ Glass mounted inside

Shower area ☐ Right ☐ Left

size indications

☐ Glass mounted outside

Shower area ☐ Right ☐ Left

size indications

☐ Profile mounted inside

Shower area ☐ Right ☐ Left

size indications

☐ Profile mounted outside

Shower area ☐ Right ☐ Left

size indications

For a non-standard floor and/or wall surface, the S7-S8 form must be completed alongside the above form, to accurately manufacture the Shower Enclosure.

Signature: _____

Customer Acc. Number: _____ ☐ Quote ☐ Order Date of Order: _____

Customer Name: _____ Completed by: _____

Product Range: _____ Requested Delivery Date: _____ Reference: _____

Model: _____ Product Code: _____ ☐ Protect

Profile Finish: _____ Glass Finish: _____ ☐ ProCare

Disclosure: The final specification of the range and model for each application lies with Coram.
Please enter all measurements in mm. Please only enter the shower area measurements, not the shower enclosure measurements.

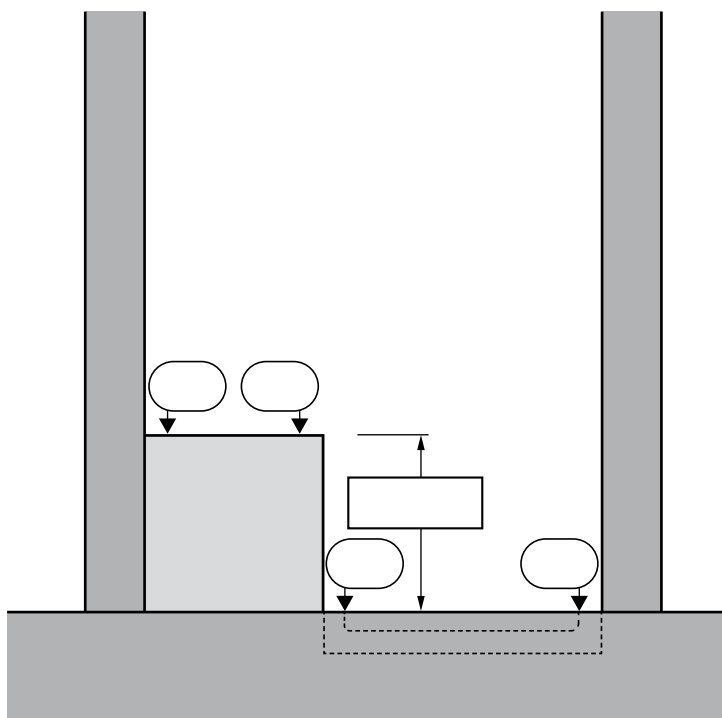
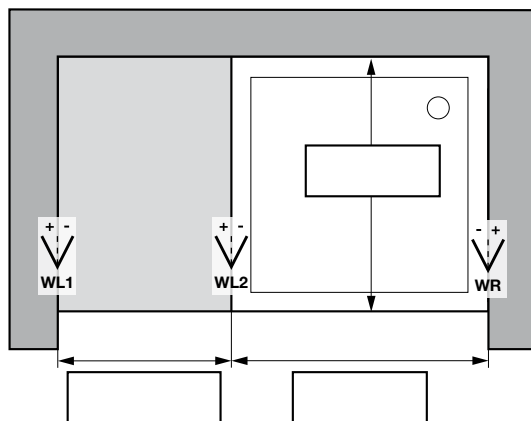
Notes:

Height of the Shower Enclosure
_____ mm

WL1 + -
0

WL2 + -
0

WR - +
0



Shower tray Installation

☐ standard installation with recessed space

Shower area ☐ Right ☐ Left

size indications

Wetroom floor

☐ Middle glass

Shower area ☐ Right ☐ Left

size indications

☐ Glass mounted inside

Shower area ☐ Right ☐ Left

size indications

☐ Glass mounted outside

Shower area ☐ Right ☐ Left

size indications

☐ Profile mounted inside

Shower area ☐ Right ☐ Left

size indications

☐ Profile mounted outside

Shower area ☐ Right ☐ Left

size indications

For a non-standard floor and/or wall surface, the S7-S8 form must be completed alongside the above form, to accurately manufacture the Shower Enclosure.

Signature: _____

Customer Acc. Number: _____	☐ Quote	☐ Order	Date of Order: _____
Customer Name: _____	Completed by: _____		
Product Range: _____	Requested Delivery Date: _____		Reference: _____
Model: _____	Product Code: _____		☐ Protect
Profile Finish: _____	Glass Finish: _____		☐ ProCare

Disclosure: The final specification of the range and model for each application lies with Coram.
Please enter all measurements in mm. Please only enter the shower area measurements, not the shower enclosure measurements.

Notes:

Height of the Shower Enclosure
 _____ mm

WL

+

-

0

WR1

-

+

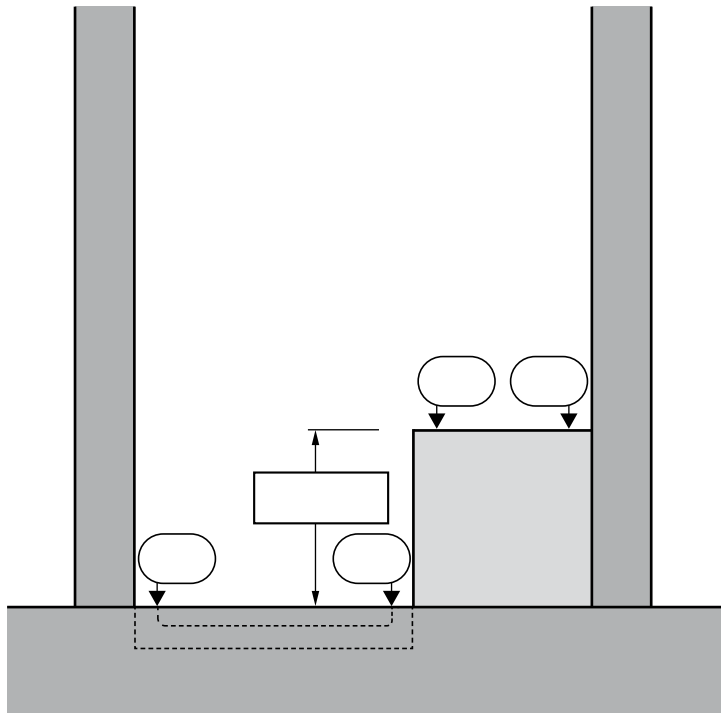
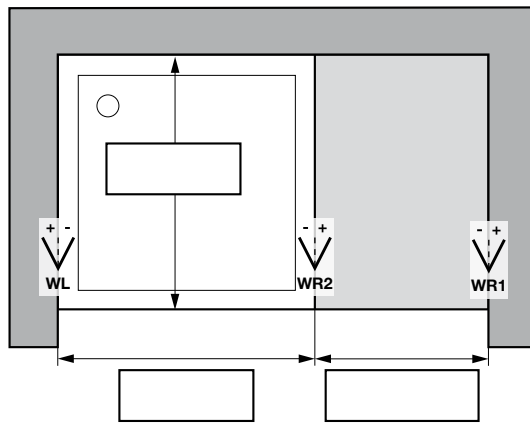
0

WR2

-

+

0



Shower tray Installation

☐ standard installation with recessed space

☐ Right
☐ Left

Wetroom floor

☐ Middle glass

☐ Right
☐ Left

☐ Glass mounted inside

☐ Right
☐ Left

☐ Glass mounted outside

☐ Right
☐ Left

☐ Profile mounted inside

☐ Right
☐ Left

☐ Profile mounted outside

☐ Right
☐ Left

For a non-standard floor and/or wall surface, the S7-S8 form must be completed alongside the above form, to accurately manufacture the Shower Enclosure.

Signature: _____

Customer Acc. Number: _____	☐ Quote	☐ Order	Date of Order: _____
Customer Name: _____	Completed by: _____		
Product Range: _____	Requested Delivery Date: _____		Reference: _____
Model: _____	Product Code: _____		☐ Protect
Profile Finish: _____	Glass Finish: _____		☐ ProCare

Disclosure: The final specification of the range and model for each application lies with Coram.
Please enter all measurements in mm. Please only enter the shower area measurements, not the shower enclosure measurements.

Notes:

Height of the Shower Enclosure
 _____ mm

WL1

+

-

↓
 0

WL2

+

-

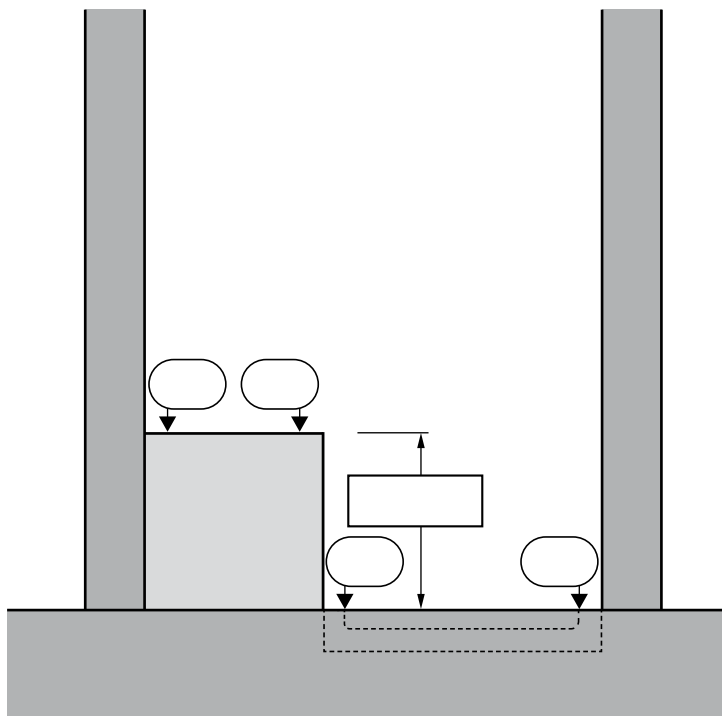
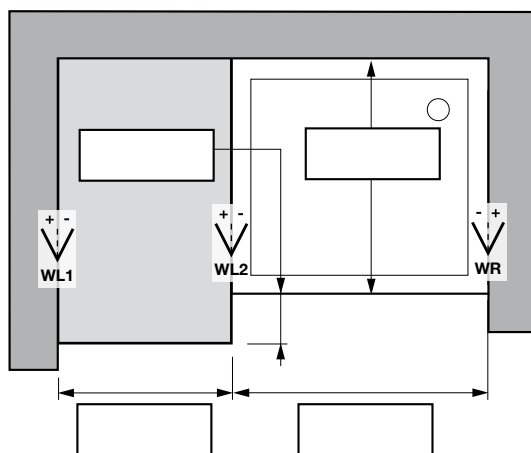
↓
 0

WR

-

+

↓
 0



Shower tray Installation

☐ standard installation with recessed space

Right
☐
Left
☐

Wetroom floor

☐ Middle glass

Right
☐
Left
☐

☐ Glass mounted inside

Right
☐
Left
☐

☐ Glass mounted outside

Right
☐
Left
☐

☐ Profile mounted inside

Right
☐
Left
☐

☐ Profile mounted outside

Right
☐
Left
☐

For a non-standard floor and/or wall surface, the S7-S8 form must be completed alongside the above form, to accurately manufacture the Shower Enclosure.

Signature: _____

Customer Acc. Number: _____	☐ Quote	☐ Order	Date of Order: _____
Customer Name: _____	Completed by: _____		
Product Range: _____	Requested Delivery Date: _____		Reference: _____
Model: _____	Product Code: _____		☐ Protect
Profile Finish: _____	Glass Finish: _____		☐ ProCare

Disclosure: The final specification of the range and model for each application lies with Coram.
Please enter all measurements in mm. Please only enter the shower area measurements, not the shower enclosure measurements.

Notes:

Height of the Shower Enclosure
 _____ mm

WL

+

-

\ /
 0

WR1

-

+

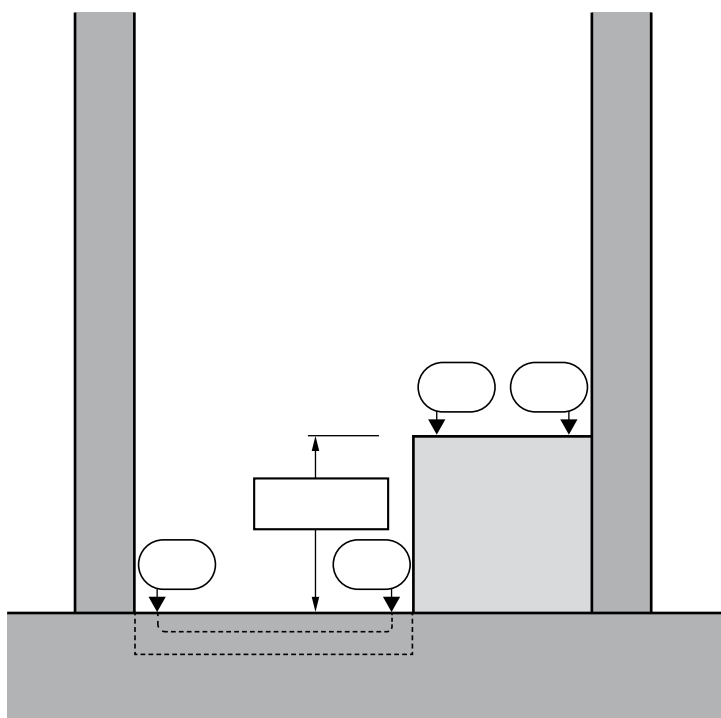
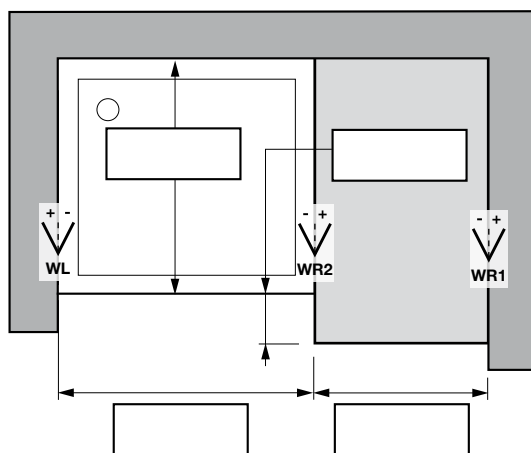
\ /
 0

WR2

-

+

\ /
 0



Shower tray Installation

☐ standard installation with recessed space

Right
☐
Left
☐

Wetroom floor

☐ Middle glass

Right
☐
Left
☐

☐ Glass mounted inside

Right
☐
Left
☐

☐ Glass mounted outside

Right
☐
Left
☐

☐ Profile mounted inside

Right
☐
Left
☐

☐ Profile mounted outside

Right
☐
Left
☐

For a non-standard floor and/or wall surface, the S7-S8 form must be completed alongside the above form, to accurately manufacture the Shower Enclosure.

Signature: _____

Customer Acc. Number: _____	☐ Quote	☐ Order	Date of Order: _____
Customer Name: _____	Completed by: _____		
Product Range: _____	Requested Delivery Date: _____		Reference: _____
Model: _____	Product Code: _____		☐ Protect
Profile Finish: _____	Glass Finish: _____		☐ ProCare

Disclosure: The final specification of the range and model for each application lies with Coram.
Please enter all measurements in mm. Please only enter the shower area measurements, not the shower enclosure measurements.

Notes:

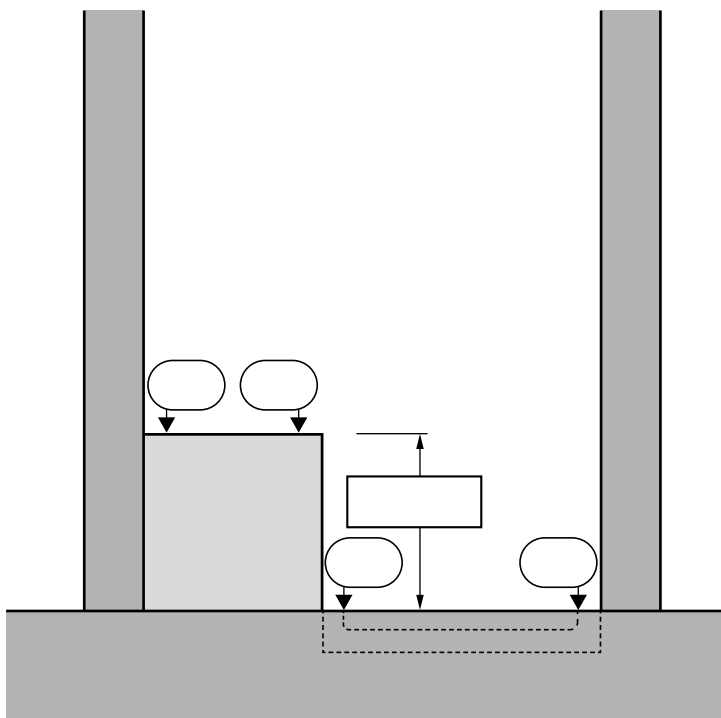
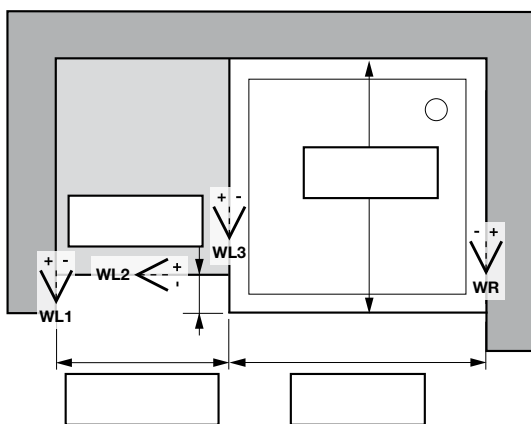
Height of the Shower Enclosure
 _____ mm

WL1
+
-
0

WL2
+
-
0

WL3
+
-
0

WR
-
+
0



Shower tray Installation

☐ standard installation with recessed space

☐ Right

☐ Left

Wetroom floor

☐ Middle glass

☐ Right

☐ Left

☐ Glass mounted inside

☐ Right

☐ Left

☐ Glass mounted outside

☐ Right

☐ Left

☐ Profile mounted inside

☐ Right

☐ Left

☐ Profile mounted outside

☐ Right

☐ Left

For a non-standard floor and/or wall surface, the S7-S8 form must be completed alongside the above form, to accurately manufacture the Shower Enclosure.

Signature: _____

Customer Acc. Number: _____	☐ Quote	☐ Order	Date of Order: _____
Customer Name: _____	Completed by: _____		
Product Range: _____	Requested Delivery Date: _____		Reference: _____
Model: _____	Product Code: _____		☐ Protect
Profile Finish: _____	Glass Finish: _____		☐ ProCare

Disclosure: The final specification of the range and model for each application lies with Coram.
Please enter all measurements in mm. Please only enter the shower area measurements, not the shower enclosure measurements.

Notes:

Height of the Shower Enclosure
 _____ mm

WL

↓

0

WR1

↓

0

WR2

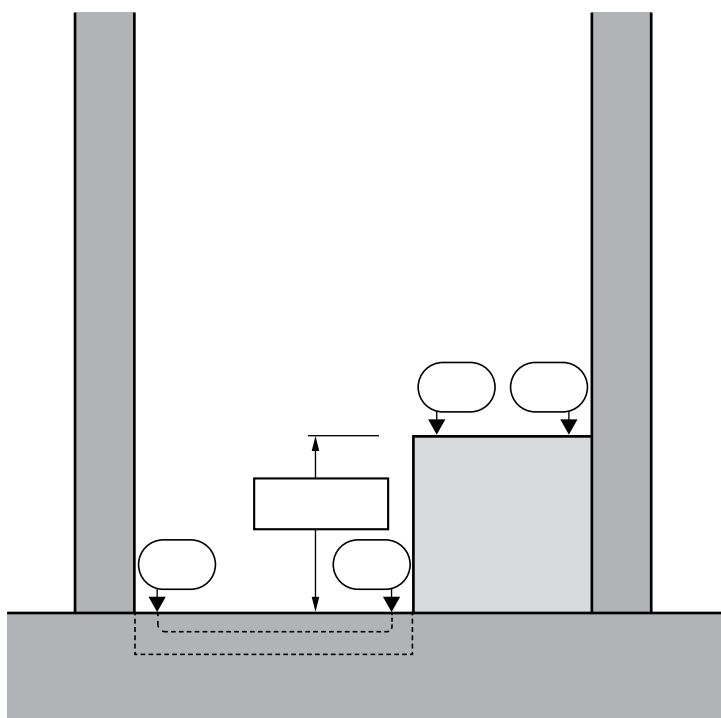
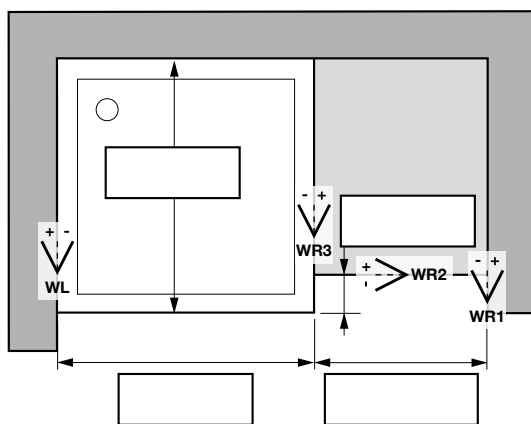
↓

0

WR3

↓

0



Shower tray Installation

☐ standard installation with recessed space

☐ Right
☐ Left

Wetroom floor

☐ Middle glass

☐ Right
☐ Left

☐ Glass mounted inside

☐ Right
☐ Left

☐ Glass mounted outside

☐ Right
☐ Left

☐ Profile mounted inside

☐ Right
☐ Left

☐ Profile mounted outside

☐ Right
☐ Left

For a non-standard floor and/or wall surface, the S7-S8 form must be completed alongside the above form, to accurately manufacture the Shower Enclosure.

Signature: _____

Customer Acc. Number: _____	☐ Quote	☐ Order	Date of Order: _____
Customer Name: _____	Completed by: _____		
Product Range: _____	Requested Delivery Date: _____		Reference: _____
Model: _____	Product Code: _____		☐ Protect
Profile Finish: _____	Glass Finish: _____		☐ ProCare

Disclosure: The final specification of the range and model for each application lies with Coram.
Please enter all measurements in mm. Please only enter the shower area measurements, not the shower enclosure measurements.

Notes:

Height of the Shower Enclosure
 _____ mm

WL1

+

-

$\searrow \quad \swarrow$
 0

WL2

+

-

$\searrow \quad \swarrow$
 0

WL3

+

-

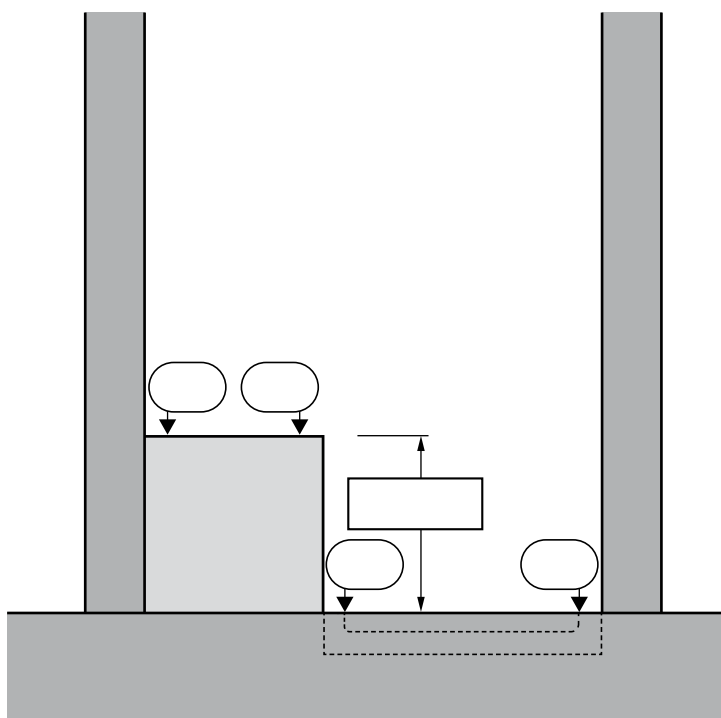
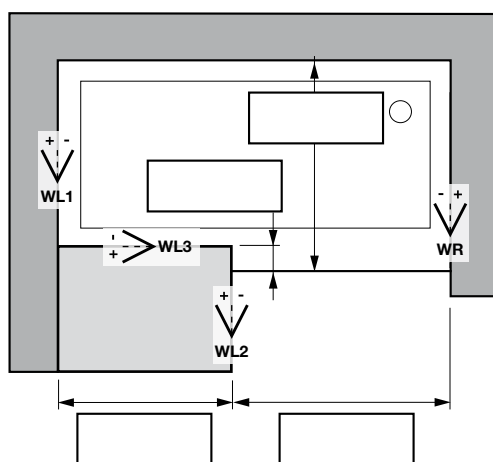
$\searrow \quad \swarrow$
 0

WR

-

+

$\searrow \quad \swarrow$
 0



Shower tray Installation

☐ standard installation with recessed space

☐ Right

☐ Left

Wetroom floor

☐ Middle glass

☐ Right

☐ Left

☐ Glass mounted inside

☐ Right

☐ Left

☐ Glass mounted outside

☐ Right

☐ Left

☐ Profile mounted inside

☐ Right

☐ Left

☐ Profile mounted outside

☐ Right

☐ Left

For a non-standard floor and/or wall surface, the S7-S8 form must be completed alongside the above form, to accurately manufacture the Shower Enclosure.

Signature: _____

Customer Acc. Number: _____	☐ Quote	☐ Order	Date of Order: _____
Customer Name: _____	Completed by: _____		
Product Range: _____	Requested Delivery Date: _____		Reference: _____
Model: _____	Product Code: _____		☐ Protect
Profile Finish: _____	Glass Finish: _____		☐ ProCare

Disclosure: The final specification of the range and model for each application lies with Coram.
Please enter all measurements in mm. Please only enter the shower area measurements, not the shower enclosure measurements.

Notes:

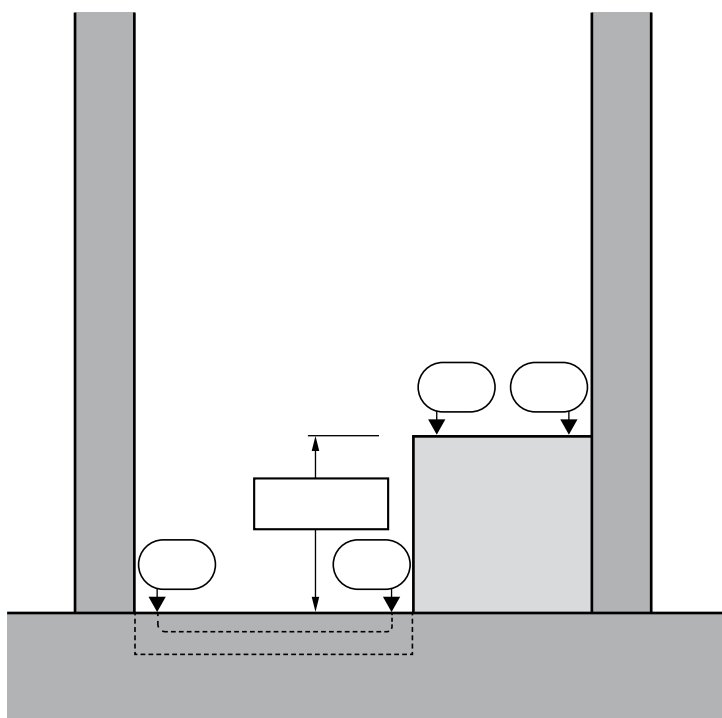
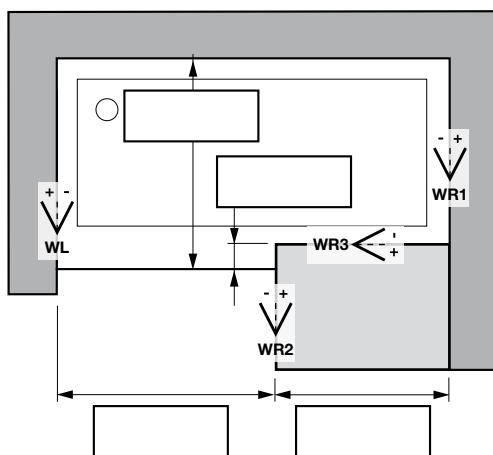
Height of the Shower Enclosure
 _____ mm

WL
 0

WR1
 0

WR2
 0

WR3
 0



For a non-standard floor and/or wall surface, the S7-S8 form must be completed alongside the above form, to accurately manufacture the Shower Enclosure.

Shower tray Installation

☐ standard installation with recessed space

☐ Right
☐ Left

Wetroom floor

☐ Middle glass

☐ Right
☐ Left

☐ Glass mounted inside

☐ Right
☐ Left

☐ Glass mounted outside

☐ Right
☐ Left

☐ Profile mounted inside

☐ Right
☐ Left

☐ Profile mounted outside

☐ Right
☐ Left

Signature: _____

Customer Acc. Number: _____	☐ Quote	☐ Order	Date of Order: _____
Customer Name: _____	Completed by: _____		
Product Range: _____	Requested Delivery Date: _____		Reference: _____
Model: _____	Product Code: _____		☐ Protect
Profile Finish: _____	Glass Finish: _____		☐ ProCare

Disclosure: The final specification of the range and model for each application lies with Coram.
Please enter all measurements in mm. Please only enter the shower area measurements, not the shower enclosure measurements.

Notes:

Height of the Shower Enclosure
 _____ mm

WL

+

-

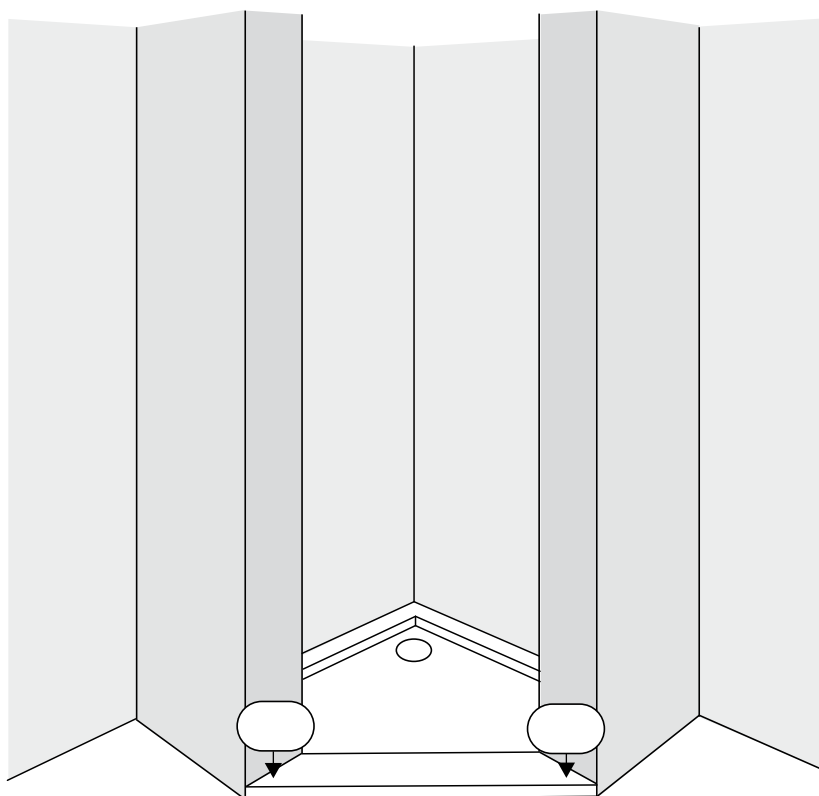
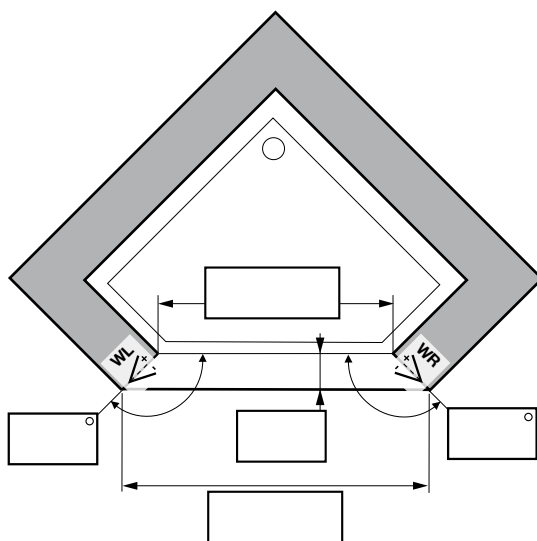
↓
 0

WR

-

+

↓
 0



For a non-standard floor and/or wall surface, the S7-S8 form must be completed alongside the above form, to accurately manufacture the Shower Enclosure.

Shower tray Installation

☐ standard installation with recessed space

☐ Right

☐ Left

☐

Wetroom floor

☐ Middle glass

☐ Right

☐ Left

☐

☐ Glass mounted inside

☐ Right

☐ Left

☐

☐ Glass mounted outside

☐ Right

☐ Left

☐

☐ Profile mounted inside

☐ Right

☐ Left

☐

☐ Profile mounted outside

☐ Right

☐ Left

☐

Signature: _____

Customer Acc. Number: _____ ☐ Quote ☐ Order Date of Order: _____

Customer Name: _____ Completed by: _____

Product Range: _____ Requested Delivery Date: _____ Reference: _____

Model: _____ Product Code: _____ ☐ Protect

Profile Finish: _____ Glass Finish: _____ ☐ ProCare

Disclosure: The final specification of the range and model for each application lies with Coram.
Please enter all measurements in mm. Please only enter the shower area measurements, not the shower enclosure measurements.

Notes:

Height of the Shower Enclosure
_____ mm

WL1 + -
0

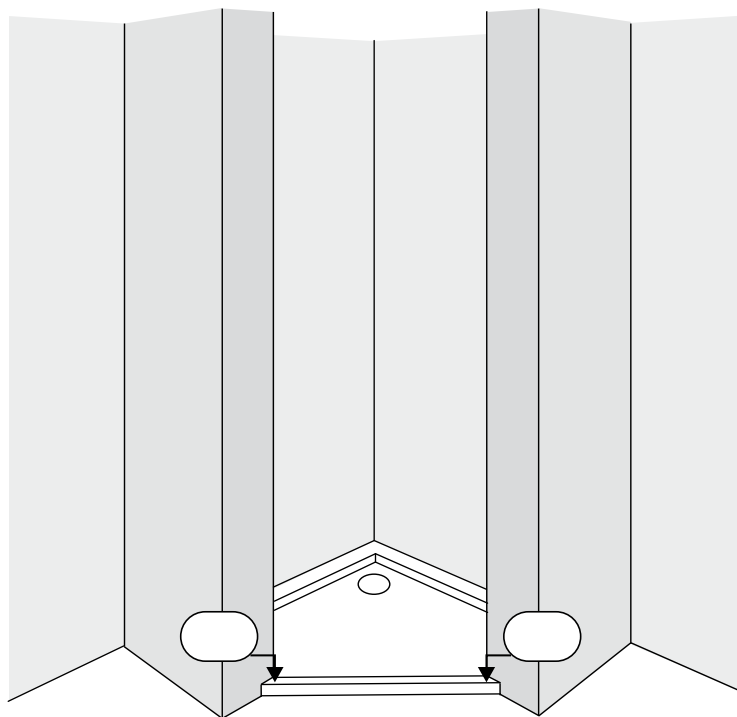
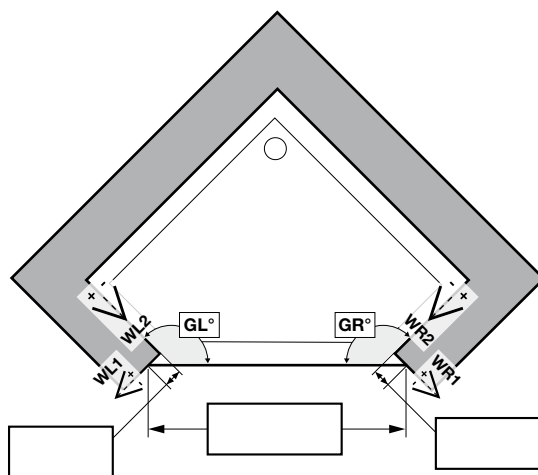
WL2 + -
0

WR1 - +
0

WR2 - +
0

GL °

GR °



Shower tray Installation

☐ standard installation with recessed space

Shower area ☐ Right ☐ Left

size indications

Wetroom floor

☐ Middle glass

Shower area ☐ Right ☐ Left

size indications

☐ Glass mounted inside

Shower area ☐ Right ☐ Left

size indications

☐ Glass mounted outside

Shower area ☐ Right ☐ Left

size indications

☐ Profile mounted inside

Shower area ☐ Right ☐ Left

size indications

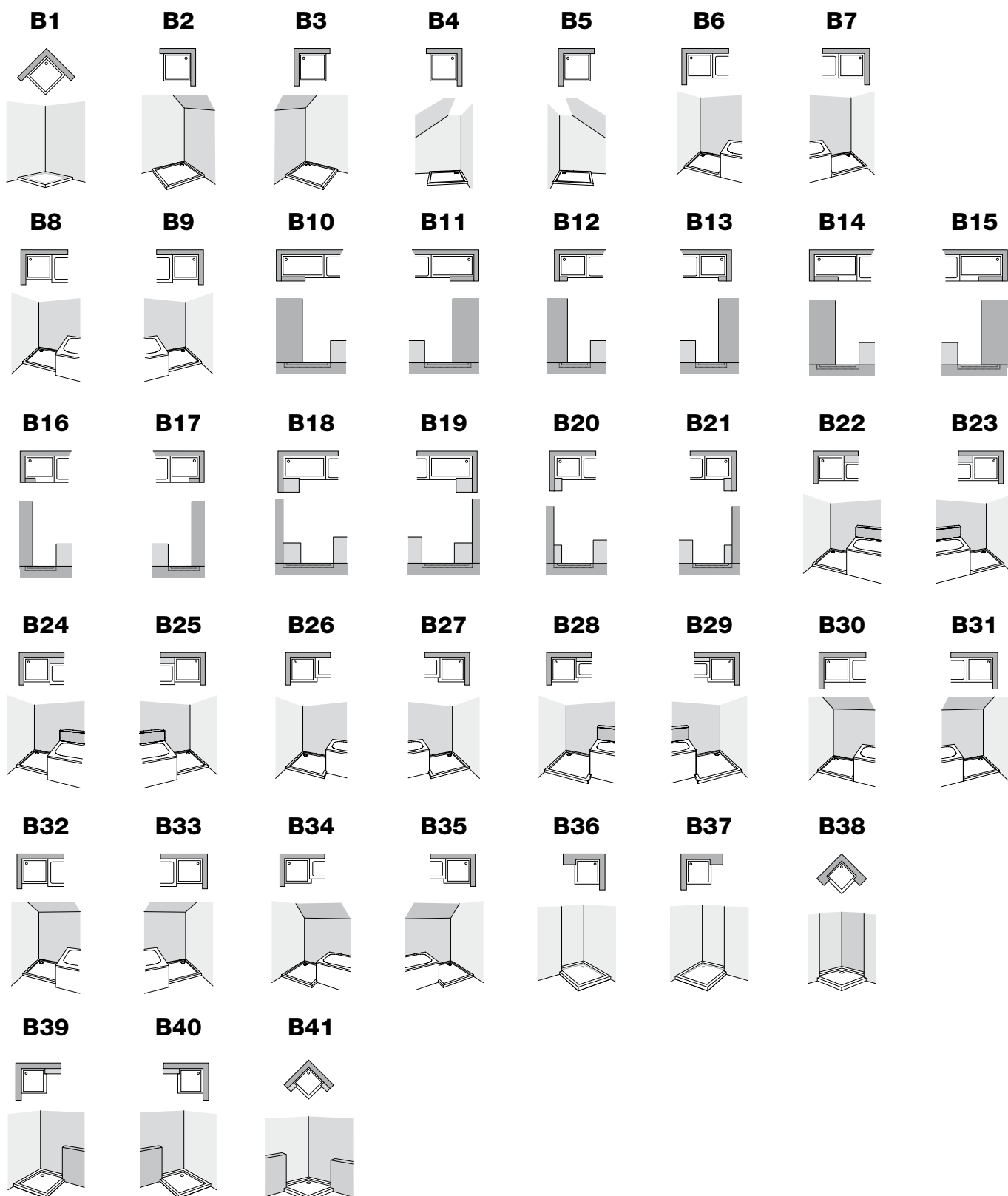
☐ Profile mounted outside

Shower area ☐ Right ☐ Left

size indications

For a non-standard floor and/or wall surface, the S7-S8 form must be completed alongside the above form, to accurately manufacture the Shower Enclosure.

Signature: _____



Customer Acc. Number: _____ ☐ Quote ☐ Order Date of Order: _____

Customer Name: _____ Completed by: _____

Product Range: _____ Requested Delivery Date: _____ Reference: _____

Model: _____ Product Code: _____ ☐ Protect

Profile Finish: _____ Glass Finish: _____ ☐ ProCare

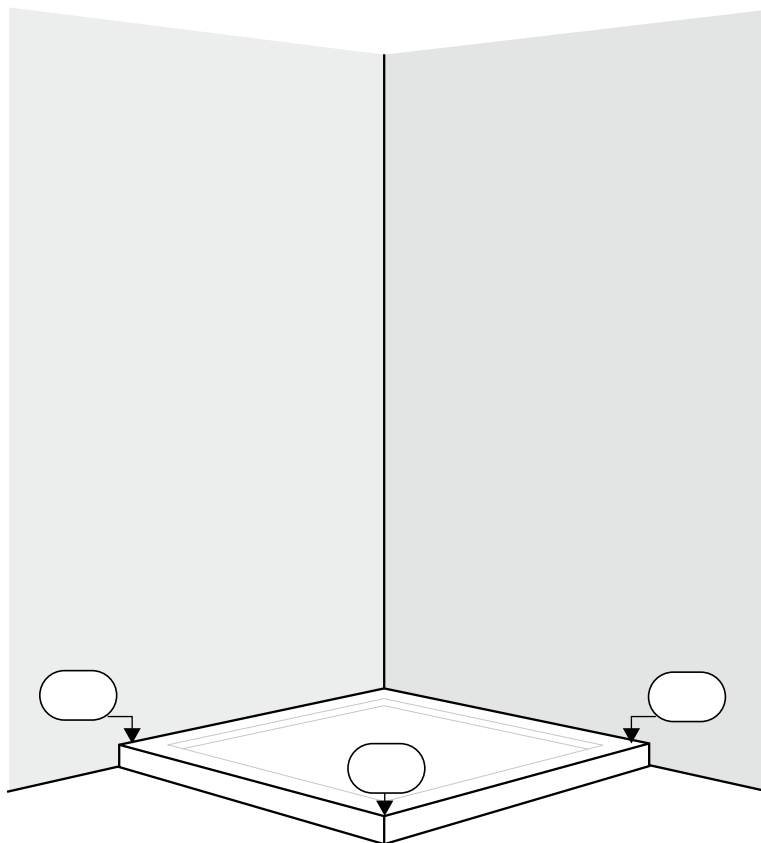
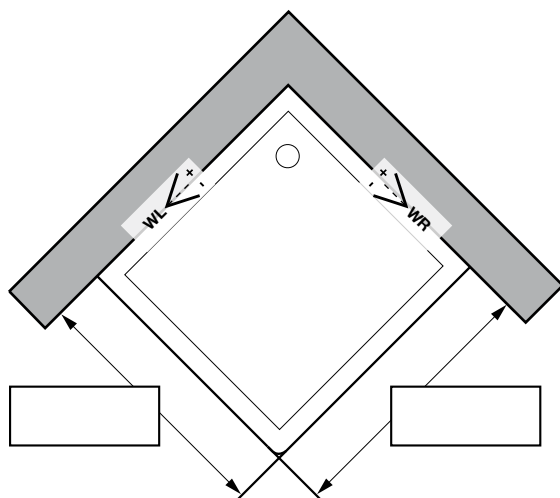
Disclosure: The final specification of the range and model for each application lies with Coram.
Please enter all measurements in mm. Please only enter the shower area measurements, not the shower enclosure measurements.

Notes:

Height of the Shower Enclosure
_____ mm

WL + - 0

WR - + 0



For a non-standard floor and/or wall surface, the S7-S8 form must be completed alongside the above form, to accurately manufacture the Shower Enclosure.

Shower tray Installation

☐ standard installation with recessed space

Shower area ☐ Right ☐ Left

size indications

Wetroom floor

☐ Middle glass

Shower area ☐ Right ☐ Left

size indications

☐ Glass mounted inside

Shower area ☐ Right ☐ Left

size indications

☐ Glass mounted outside

Shower area ☐ Right ☐ Left

size indications

☐ Profile mounted inside

Shower area ☐ Right ☐ Left

size indications

☐ Profile mounted outside

Shower area ☐ Right ☐ Left

size indications

Signature: _____

Customer Acc. Number: _____ ☐ Quote ☐ Order Date of Order: _____

Customer Name: _____ Completed by: _____

Product Range: _____ Requested Delivery Date: _____ Reference: _____

Model: _____ Product Code: _____ ☐ Protect

Profile Finish: _____ Glass Finish: _____ ☐ ProCare

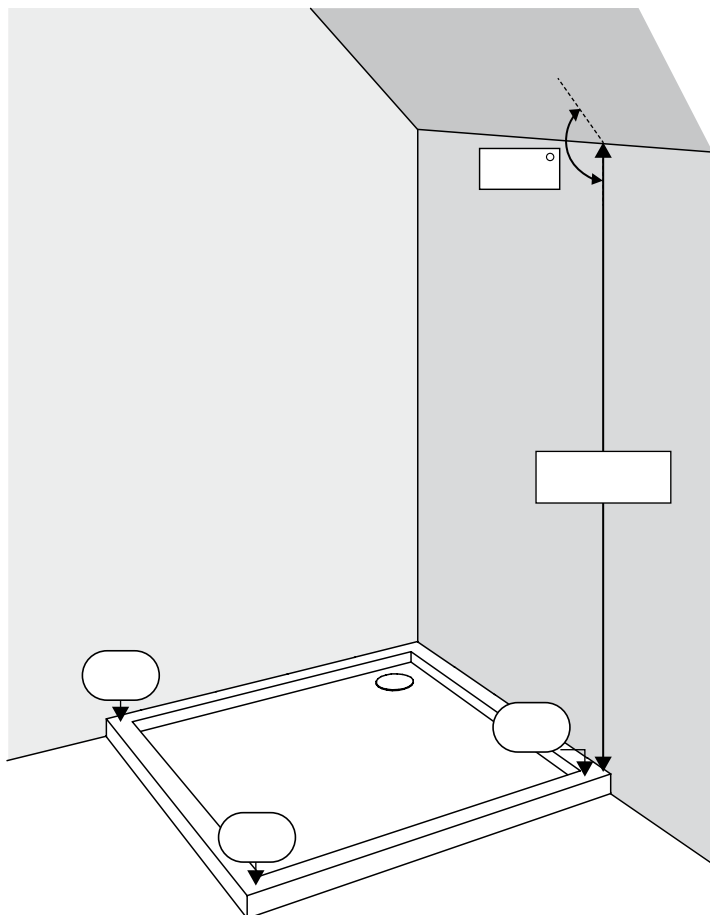
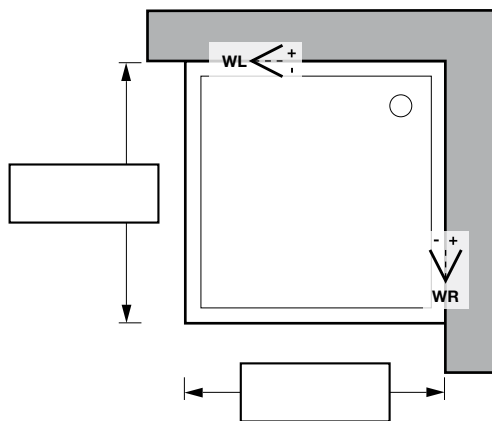
Disclosure: The final specification of the range and model for each application lies with Coram.
Please enter all measurements in mm. Please only enter the shower area measurements, not the shower enclosure measurements.

Notes:

Height of the Shower Enclosure
_____ mm

WL + - 0

WR - + 0



Shower tray Installation

☐ standard installation with recessed space

Shower area ☐ Right ☐ Left

size indications

Wetroom floor

☐ Middle glass

Shower area ☐ Right ☐ Left

size indications

☐ Glass mounted inside

Shower area ☐ Right ☐ Left

size indications

☐ Glass mounted outside

Shower area ☐ Right ☐ Left

size indications

☐ Profile mounted inside

Shower area ☐ Right ☐ Left

size indications

☐ Profile mounted outside

Shower area ☐ Right ☐ Left

size indications

For a non-standard floor and/or wall surface, the S7-S8 form must be completed alongside the above form, to accurately manufacture the Shower Enclosure.

Signature: _____

Customer Acc. Number: _____ ☐ Quote ☐ Order Date of Order: _____

Customer Name: _____ Completed by: _____

Product Range: _____ Requested Delivery Date: _____ Reference: _____

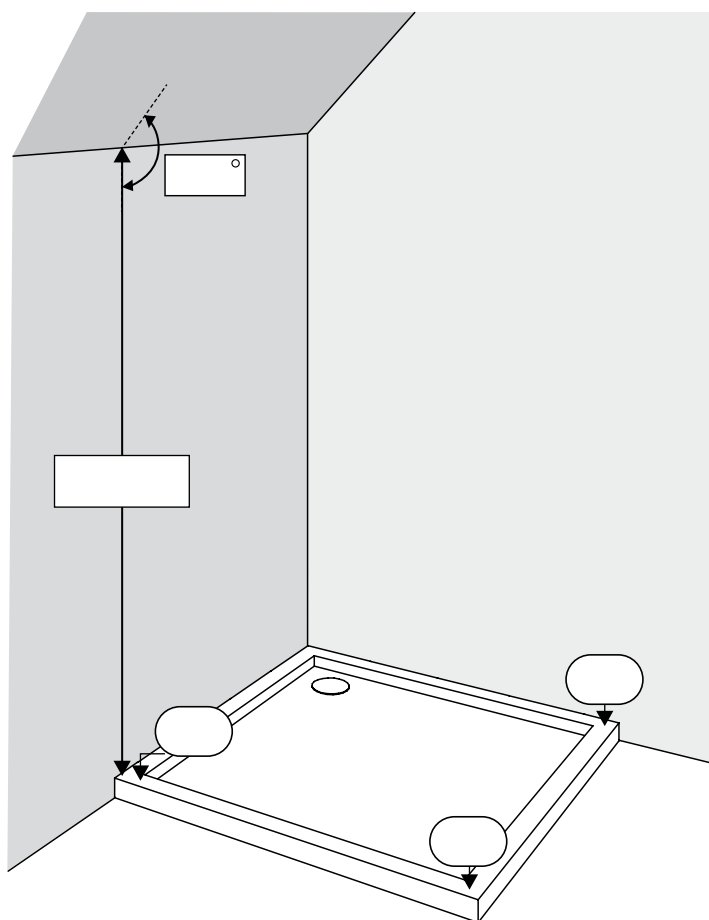
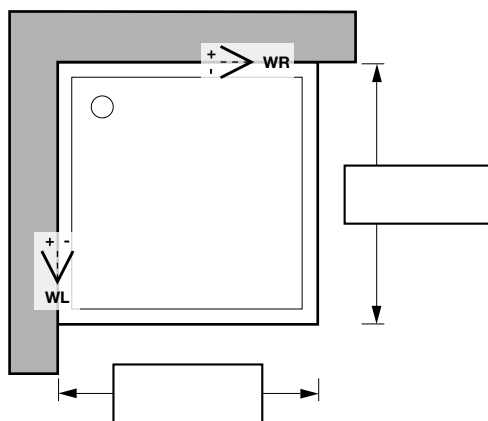
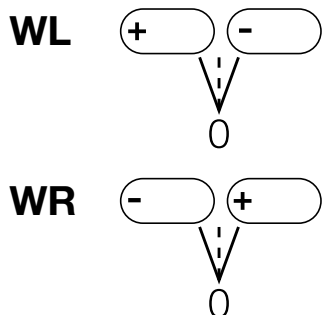
Model: _____ Product Code: _____ ☐ Protect

Profile Finish: _____ Glass Finish: _____ ☐ ProCare

Disclosure: The final specification of the range and model for each application lies with Coram.
Please enter all measurements in mm. Please only enter the shower area measurements, not the shower enclosure measurements.

Notes:

Height of the Shower Enclosure
_____ mm



For a non-standard floor and/or wall surface, the S7-S8 form must be completed alongside the above form, to accurately manufacture the Shower Enclosure.

Shower tray Installation

☐ standard installation with recessed space

Shower area Right

size indications Left

Wetroom floor

☐ Middle glass

Shower area Right

size indications Left

☐ Glass mounted inside

Shower area Right

size indications Left

☐ Glass mounted outside

Shower area Right

size indications Left

☐ Profile mounted inside

Shower area Right

size indications Left

☐ Profile mounted outside

Shower area Right

size indications Left

Signature: _____

Customer Acc. Number: _____ ☐ Quote ☐ Order Date of Order: _____

Customer Name: _____ Completed by: _____

Product Range: _____ Requested Delivery Date: _____ Reference: _____

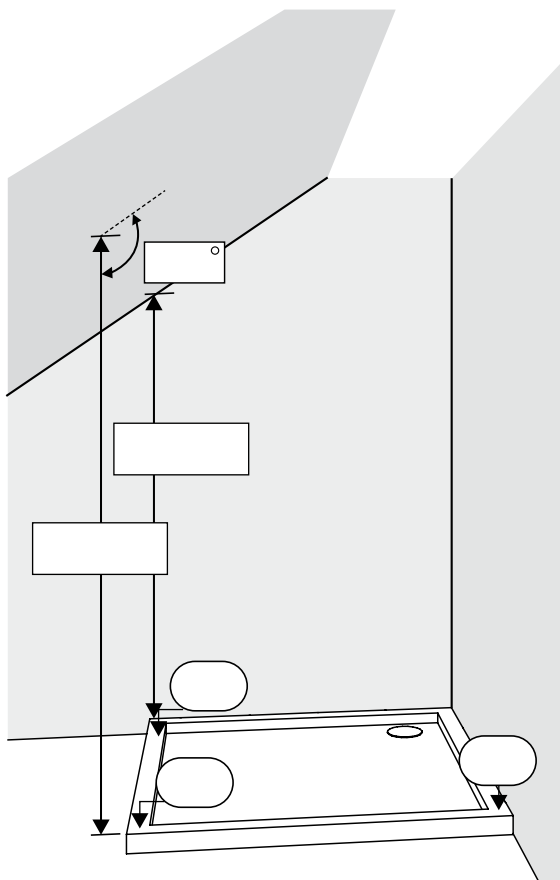
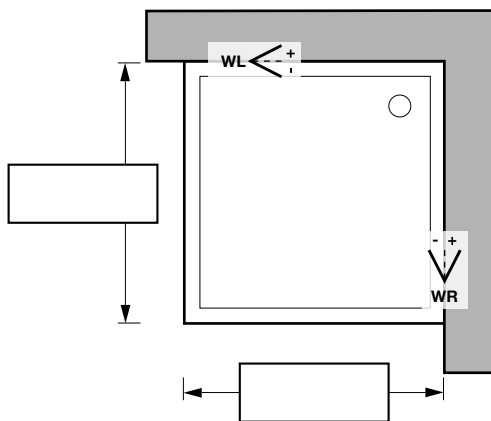
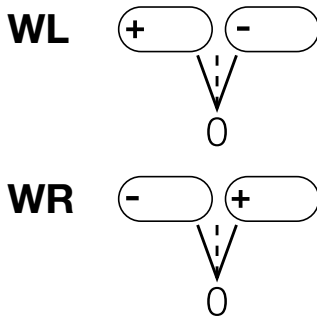
Model: _____ Product Code: _____ ☐ Protect

Profile Finish: _____ Glass Finish: _____ ☐ ProCare

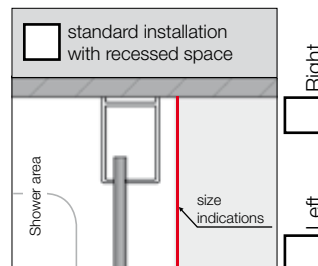
Disclosure: The final specification of the range and model for each application lies with Coram.
Please enter all measurements in mm. Please only enter the shower area measurements, not the shower enclosure measurements.

Notes:

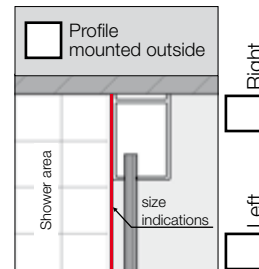
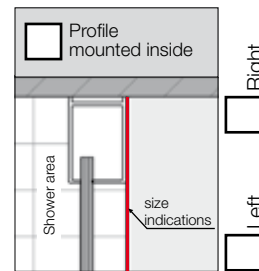
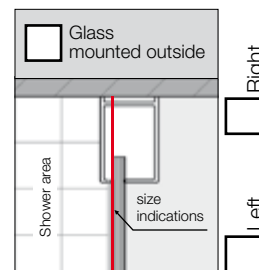
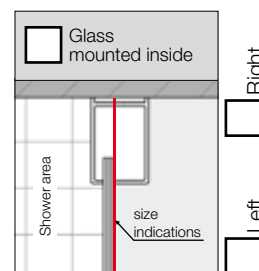
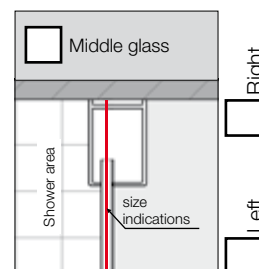
Height of the Shower Enclosure
_____ mm



Shower tray Installation



Wetroom floor



For a non-standard floor and/or wall surface, the S7-S8 form must be completed alongside the above form, to accurately manufacture the Shower Enclosure.

Signature: _____

Customer Acc. Number: _____ ☐ Quote ☐ Order Date of Order: _____

Customer Name: _____ Completed by: _____

Product Range: _____ Requested Delivery Date: _____ Reference: _____

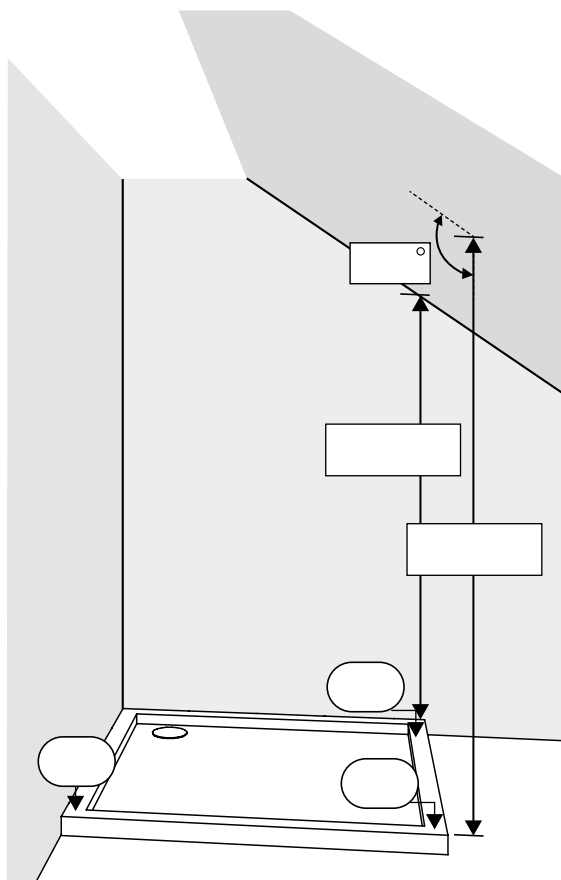
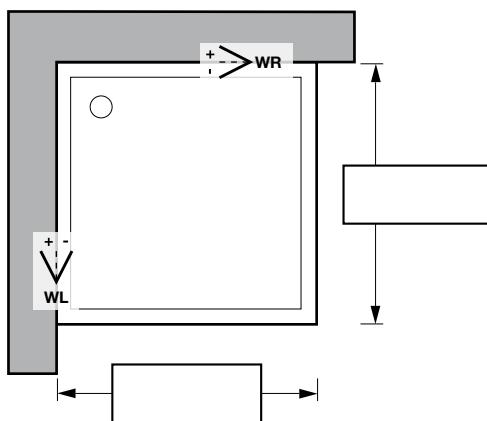
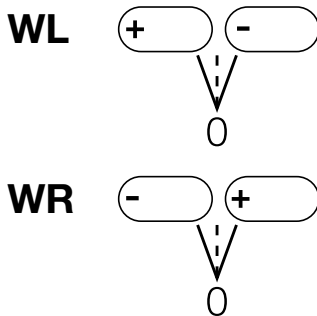
Model: _____ Product Code: _____ ☐ Protect

Profile Finish: _____ Glass Finish: _____ ☐ ProCare

Disclosure: The final specification of the range and model for each application lies with Coram.
Please enter all measurements in mm. Please only enter the shower area measurements, not the shower enclosure measurements.

Notes:

Height of the Shower Enclosure
_____ mm



For a non-standard floor and/or wall surface, the S7-S8 form must be completed alongside the above form, to accurately manufacture the Shower Enclosure.

Shower tray Installation

☐ standard installation with recessed space

Shower area Right

size indications Left

Wetroom floor

☐ Middle glass

Shower area Right

size indications Left

☐ Glass mounted inside

Shower area Right

size indications Left

☐ Glass mounted outside

Shower area Right

size indications Left

☐ Profile mounted inside

Shower area Right

size indications Left

☐ Profile mounted outside

Shower area Right

size indications Left

Signature: _____

Customer Acc. Number: _____ ☐ Quote ☐ Order Date of Order: _____

Customer Name: _____ Completed by: _____

Product Range: _____ Requested Delivery Date: _____ Reference: _____

Model: _____ Product Code: _____ ☐ Protect

Profile Finish: _____ Glass Finish: _____ ☐ ProCare

Disclosure: The final specification of the range and model for each application lies with Coram.
Please enter all measurements in mm. Please only enter the shower area measurements, not the shower enclosure measurements.

Notes:

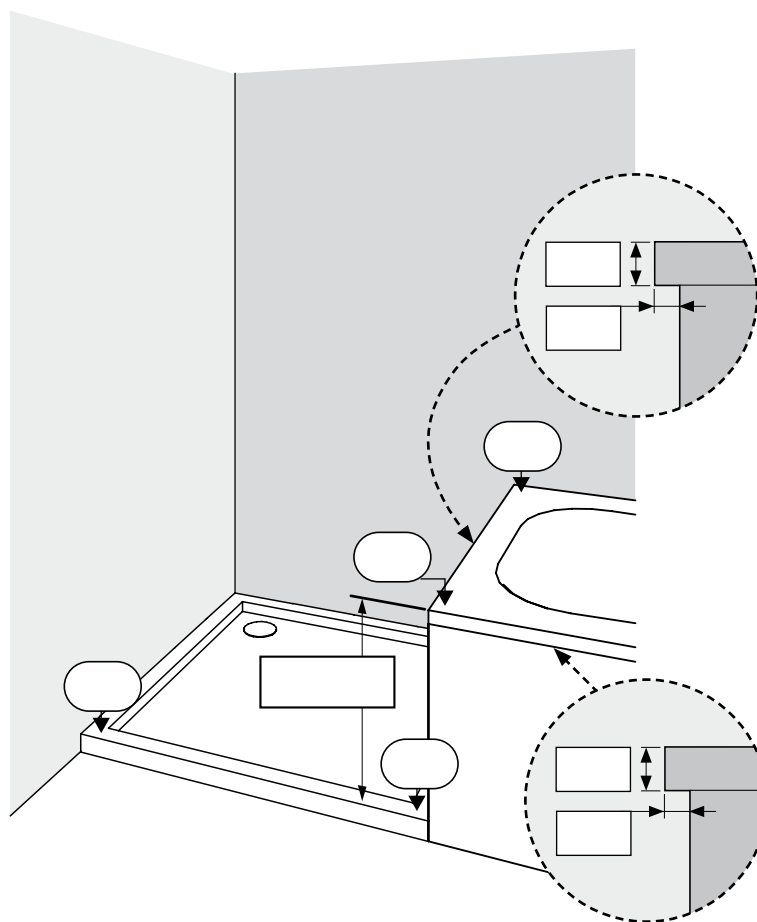
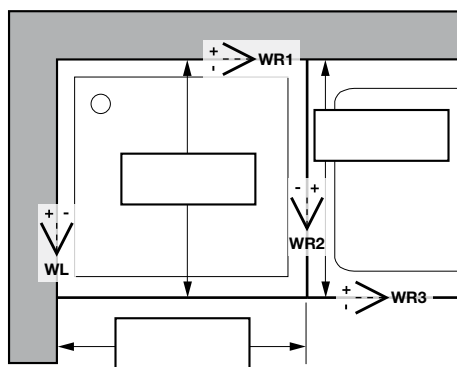
Height of the Shower Enclosure
_____ mm

WL + -
0

WR1 - +
0

WR2 - +
0

WR3 - +
0



Shower tray Installation

☐ standard installation with recessed space

Shower area ☐ Right ☐ Left

size indications

Wetroom floor

☐ Middle glass

Shower area ☐ Right ☐ Left

size indications

☐ Glass mounted inside

Shower area ☐ Right ☐ Left

size indications

☐ Glass mounted outside

Shower area ☐ Right ☐ Left

size indications

☐ Profile mounted inside

Shower area ☐ Right ☐ Left

size indications

☐ Profile mounted outside

Shower area ☐ Right ☐ Left

size indications

For a non-standard floor and/or wall surface, the S7-S8 form must be completed alongside the above form, to accurately manufacture the Shower Enclosure.

Signature: _____

Customer Acc. Number: _____ ☐ Quote ☐ Order Date of Order: _____

Customer Name: _____ Completed by: _____

Product Range: _____ Requested Delivery Date: _____ Reference: _____

Model: _____ Product Code: _____ ☐ Protect

Profile Finish: _____ Glass Finish: _____ ☐ ProCare

Disclosure: The final specification of the range and model for each application lies with Coram.
Please enter all measurements in mm. Please only enter the shower area measurements, not the shower enclosure measurements.

Notes:

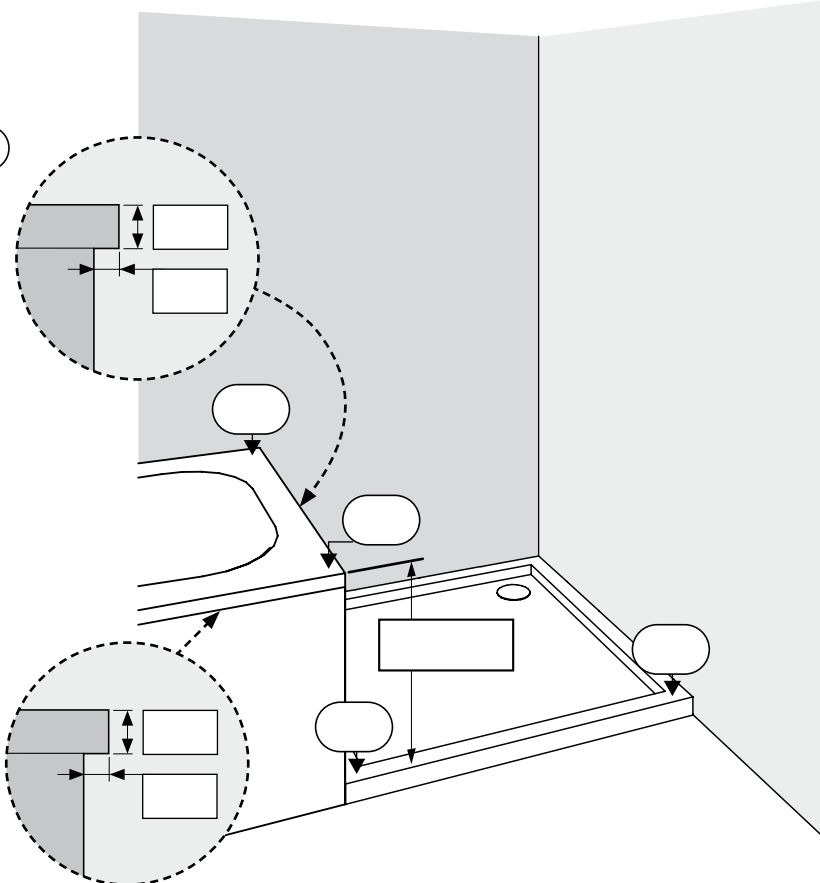
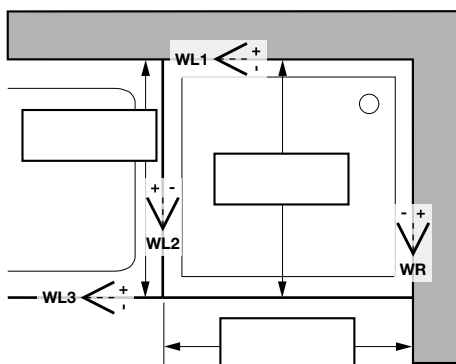
Height of the Shower Enclosure
_____ mm

WL1 + -
0

WL2 + -
0

WL3 + -
0

WR - +
0



Shower tray Installation

☐ standard installation with recessed space

Shower area ☐ Right ☐ Left

size indications

Wetroom floor

☐ Middle glass

Shower area ☐ Right ☐ Left

size indications

☐ Glass mounted inside

Shower area ☐ Right ☐ Left

size indications

☐ Glass mounted outside

Shower area ☐ Right ☐ Left

size indications

☐ Profile mounted inside

Shower area ☐ Right ☐ Left

size indications

☐ Profile mounted outside

Shower area ☐ Right ☐ Left

size indications

For a non-standard floor and/or wall surface, the S7-S8 form must be completed alongside the above form, to accurately manufacture the Shower Enclosure.

Signature: _____

Customer Acc. Number: _____ ☐ Quote ☐ Order Date of Order: _____

Customer Name: _____ Completed by: _____

Product Range: _____ Requested Delivery Date: _____ Reference: _____

Model: _____ Product Code: _____ ☐ Protect

Profile Finish: _____ Glass Finish: _____ ☐ ProCare

Disclosure: The final specification of the range and model for each application lies with Coram.
Please enter all measurements in mm. Please only enter the shower area measurements, not the shower enclosure measurements.

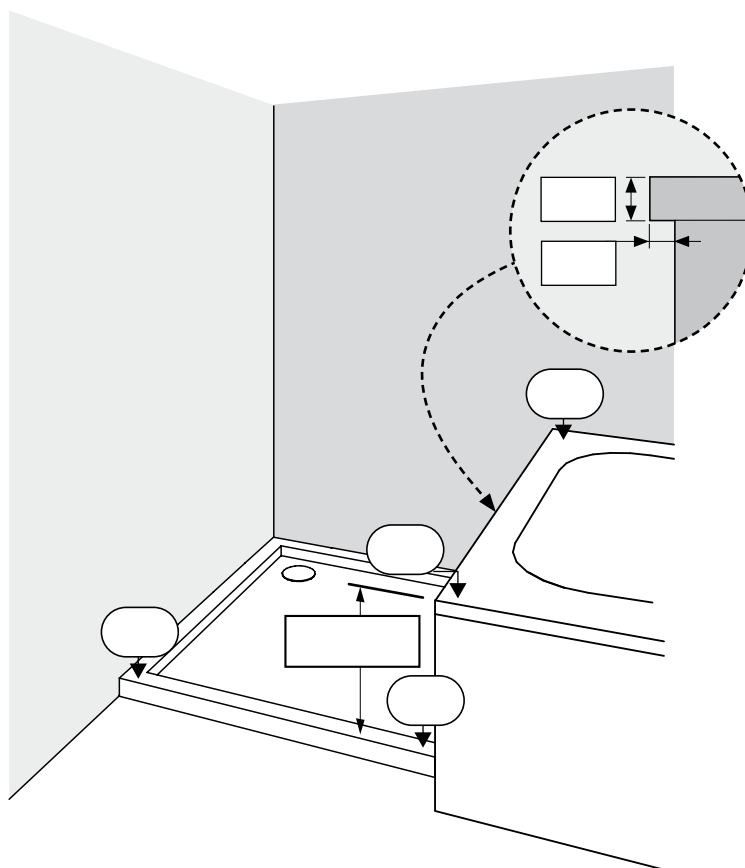
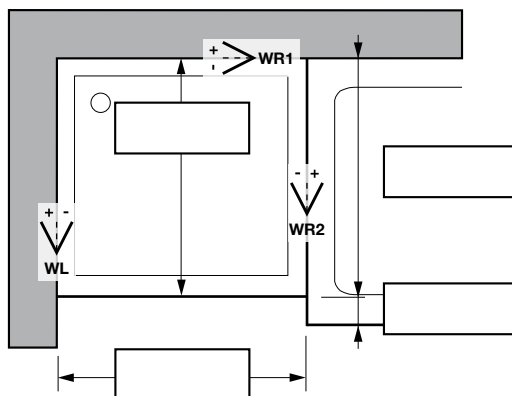
Notes:

Height of the Shower Enclosure
_____ mm

WL + -
0

WR1 - +
0

WR2 - +
0



Shower tray Installation

☐ standard installation with recessed space

Shower area ☐ Right ☐ Left

size indications

Wetroom floor

☐ Middle glass

Shower area ☐ Right ☐ Left

size indications

☐ Glass mounted inside

Shower area ☐ Right ☐ Left

size indications

☐ Glass mounted outside

Shower area ☐ Right ☐ Left

size indications

☐ Profile mounted inside

Shower area ☐ Right ☐ Left

size indications

☐ Profile mounted outside

Shower area ☐ Right ☐ Left

size indications

For a non-standard floor and/or wall surface, the S7-S8 form must be completed alongside the above form, to accurately manufacture the Shower Enclosure.

Signature: _____

Customer Acc. Number: _____ ☐ Quote ☐ Order Date of Order: _____

Customer Name: _____ Completed by: _____

Product Range: _____ Requested Delivery Date: _____ Reference: _____

Model: _____ Product Code: _____ ☐ Protect

Profile Finish: _____ Glass Finish: _____ ☐ ProCare

Disclosure: The final specification of the range and model for each application lies with Coram.
Please enter all measurements in mm. Please only enter the shower area measurements, not the shower enclosure measurements.

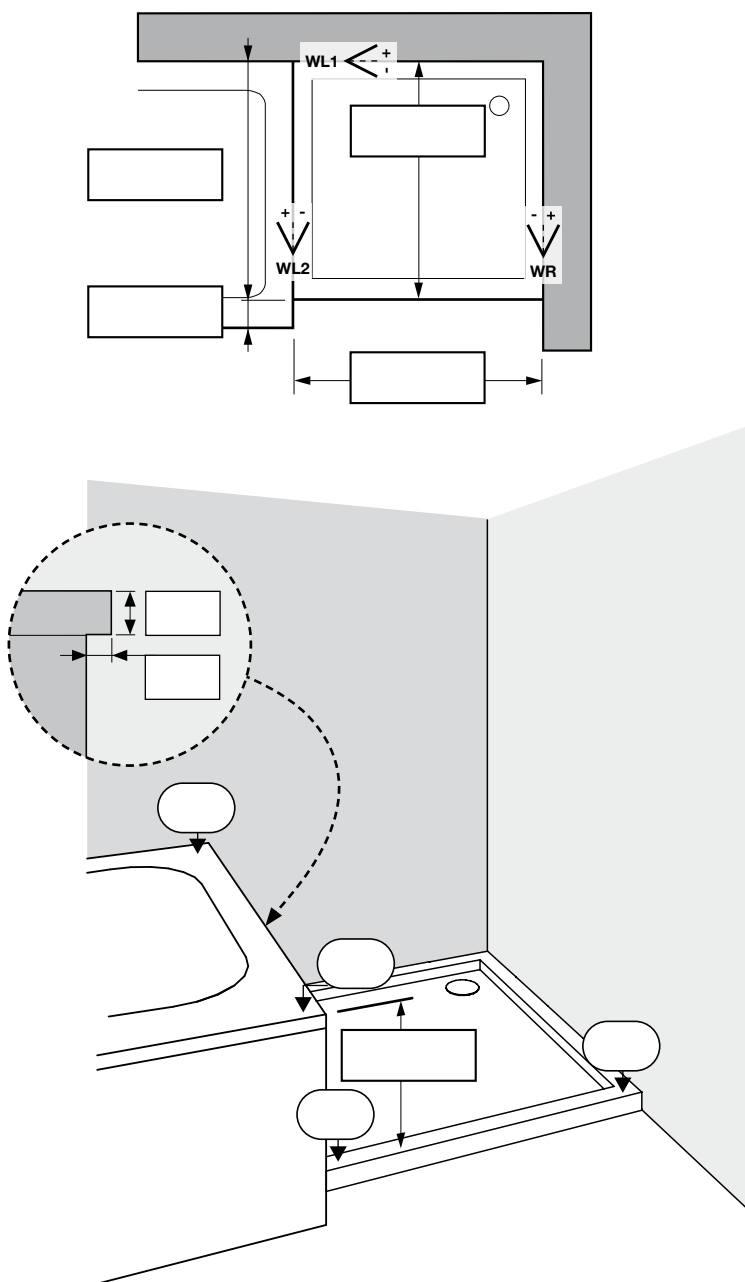
Notes:

Height of the Shower Enclosure
_____ mm

WL1 + -
0

WL2 + -
0

WR - +
0



Shower tray Installation

☐ standard installation with recessed space

Shower area ☐ Right ☐ Left

size indications

Wetroom floor

☐ Middle glass

Shower area ☐ Right ☐ Left

size indications

☐ Glass mounted inside

Shower area ☐ Right ☐ Left

size indications

☐ Glass mounted outside

Shower area ☐ Right ☐ Left

size indications

☐ Profile mounted inside

Shower area ☐ Right ☐ Left

size indications

☐ Profile mounted outside

Shower area ☐ Right ☐ Left

size indications

For a non-standard floor and/or wall surface, the S7-S8 form must be completed alongside the above form, to accurately manufacture the Shower Enclosure.

Signature: _____

Customer Acc. Number: _____ ☐ Quote ☐ Order Date of Order: _____

Customer Name: _____ Completed by: _____

Product Range: _____ Requested Delivery Date: _____ Reference: _____

Model: _____ Product Code: _____ ☐ Protect

Profile Finish: _____ Glass Finish: _____ ☐ ProCare

Disclosure: The final specification of the range and model for each application lies with Coram.
Please enter all measurements in mm. Please only enter the shower area measurements, not the shower enclosure measurements.

Notes:

Height of the Shower Enclosure
_____ mm

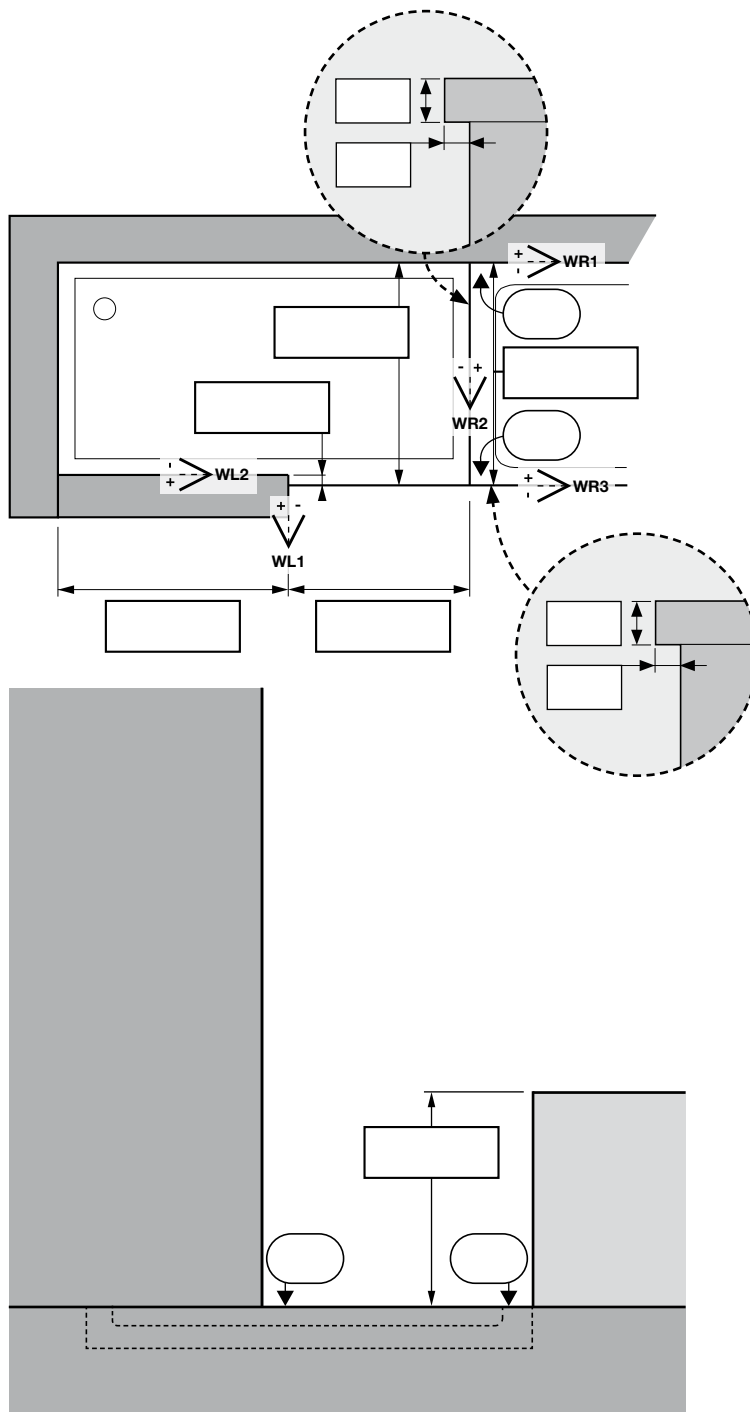
WL1 + -
0

WL2 + -
0

WR1 - +
0

WR2 - +
0

WR3 - +
0



Shower tray Installation

☐ standard installation with recessed space

Shower area ☐ Right ☐ Left

size indications

Wetroom floor

☐ Middle glass

Shower area ☐ Right ☐ Left

size indications

☐ Glass mounted inside

Shower area ☐ Right ☐ Left

size indications

☐ Glass mounted outside

Shower area ☐ Right ☐ Left

size indications

☐ Profile mounted inside

Shower area ☐ Right ☐ Left

size indications

☐ Profile mounted outside

Shower area ☐ Right ☐ Left

size indications

For a non-standard floor and/or wall surface, the S7-S8 form must be completed alongside the above form, to accurately manufacture the Shower Enclosure.

Signature: _____

Customer Acc. Number: _____ ☐ Quote ☐ Order Date of Order: _____

Customer Name: _____ Completed by: _____

Product Range: _____ Requested Delivery Date: _____ Reference: _____

Model: _____ Product Code: _____ ☐ Protect

Profile Finish: _____ Glass Finish: _____ ☐ ProCare

Disclosure: The final specification of the range and model for each application lies with Coram.
Please enter all measurements in mm. Please only enter the shower area measurements, not the shower enclosure measurements.

Notes:

Height of the Shower Enclosure
_____ mm

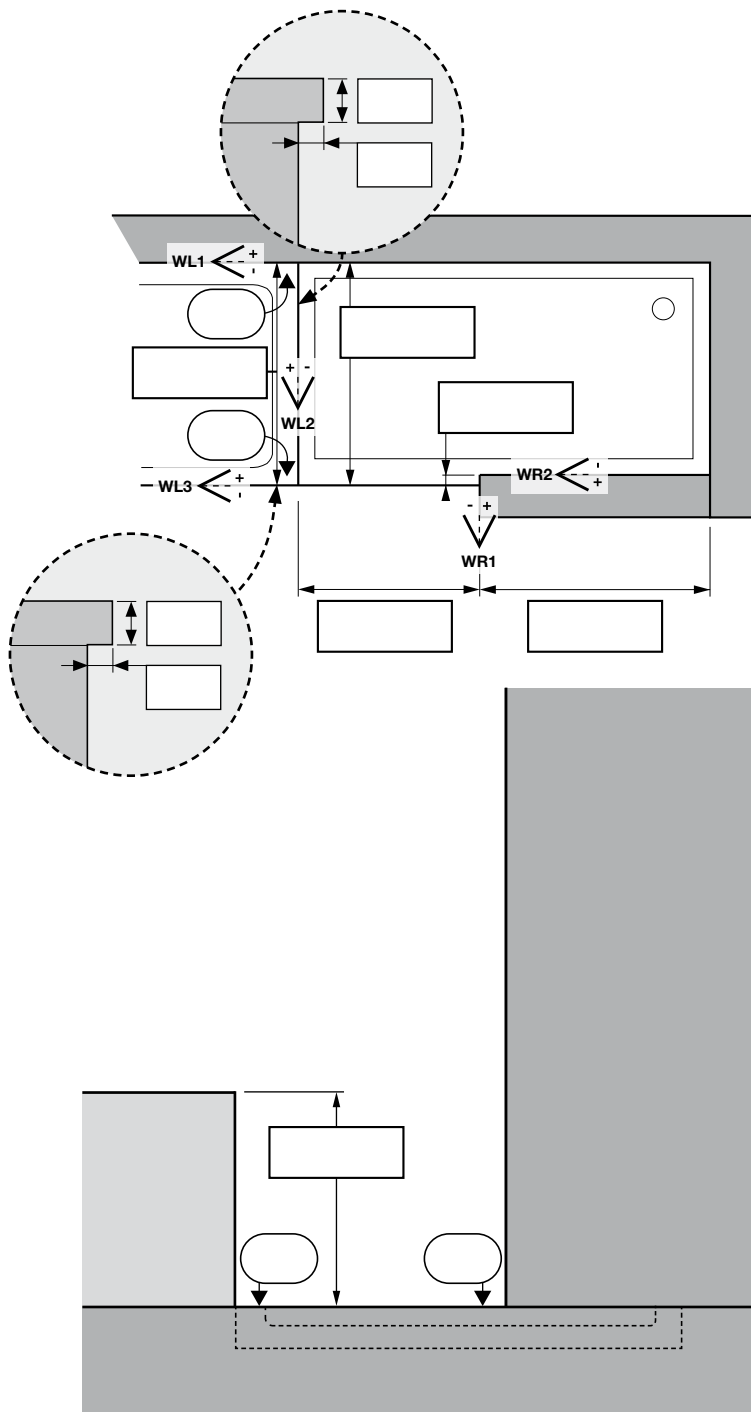
WL1 + -
0

WL2 + -
0

WL3 + -
0

WR1 - +
0

WR2 - +
0



Shower tray Installation

☐ standard installation with recessed space

Shower area

size indications

Right

Left

Wetroom floor

☐ Middle glass

Shower area

size indications

Right

Left

☐ Glass mounted inside

Shower area

size indications

Right

Left

☐ Glass mounted outside

Shower area

size indications

Right

Left

☐ Profile mounted inside

Shower area

size indications

Right

Left

☐ Profile mounted outside

Shower area

size indications

Right

Left

For a non-standard floor and/or wall surface, the S7-S8 form must be completed alongside the above form, to accurately manufacture the Shower Enclosure.

Signature: _____

Customer Acc. Number: _____ ☐ Quote ☐ Order Date of Order: _____

Customer Name: _____ Completed by: _____

Product Range: _____ Requested Delivery Date: _____ Reference: _____

Model: _____ Product Code: _____ ☐ Protect

Profile Finish: _____ Glass Finish: _____ ☐ ProCare

Disclosure: The final specification of the range and model for each application lies with Coram.
Please enter all measurements in mm. Please only enter the shower area measurements, not the shower enclosure measurements.

Notes:

Height of the Shower Enclosure
_____ mm

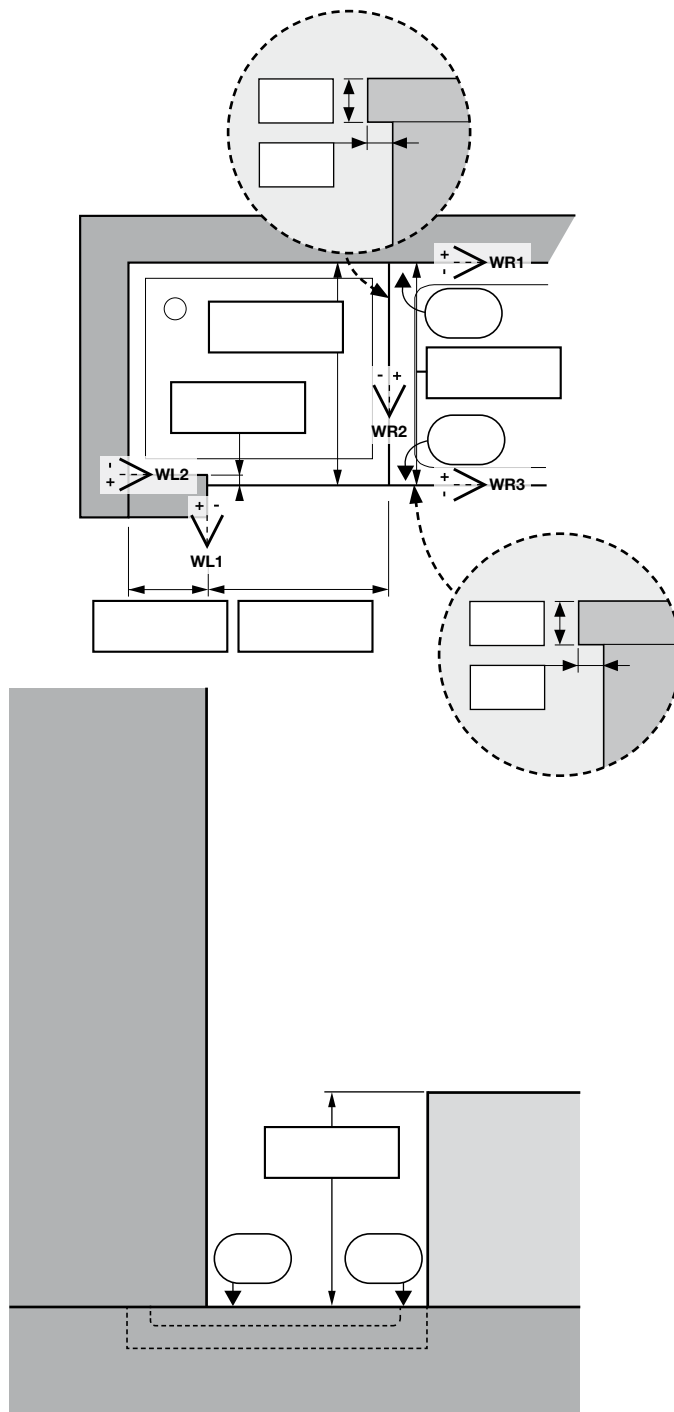
WL1 + -
0

WL2 + -
0

WR1 - +
0

WR2 - +
0

WR3 - +
0



Shower tray Installation

☐ standard installation with recessed space

Shower area ☐ Right ☐ Left

size indications

Wetroom floor

☐ Middle glass

Shower area ☐ Right ☐ Left

size indications

☐ Glass mounted inside

Shower area ☐ Right ☐ Left

size indications

☐ Glass mounted outside

Shower area ☐ Right ☐ Left

size indications

☐ Profile mounted inside

Shower area ☐ Right ☐ Left

size indications

☐ Profile mounted outside

Shower area ☐ Right ☐ Left

size indications

For a non-standard floor and/or wall surface, the S7-S8 form must be completed alongside the above form, to accurately manufacture the Shower Enclosure.

Signature: _____

Customer Acc. Number: _____ ☐ Quote ☐ Order Date of Order: _____

Customer Name: _____ Completed by: _____

Product Range: _____ Requested Delivery Date: _____ Reference: _____

Model: _____ Product Code: _____ ☐ Protect

Profile Finish: _____ Glass Finish: _____ ☐ ProCare

Disclosure: The final specification of the range and model for each application lies with Coram.
Please enter all measurements in mm. Please only enter the shower area measurements, not the shower enclosure measurements.

Notes:

Height of the Shower Enclosure
_____ mm

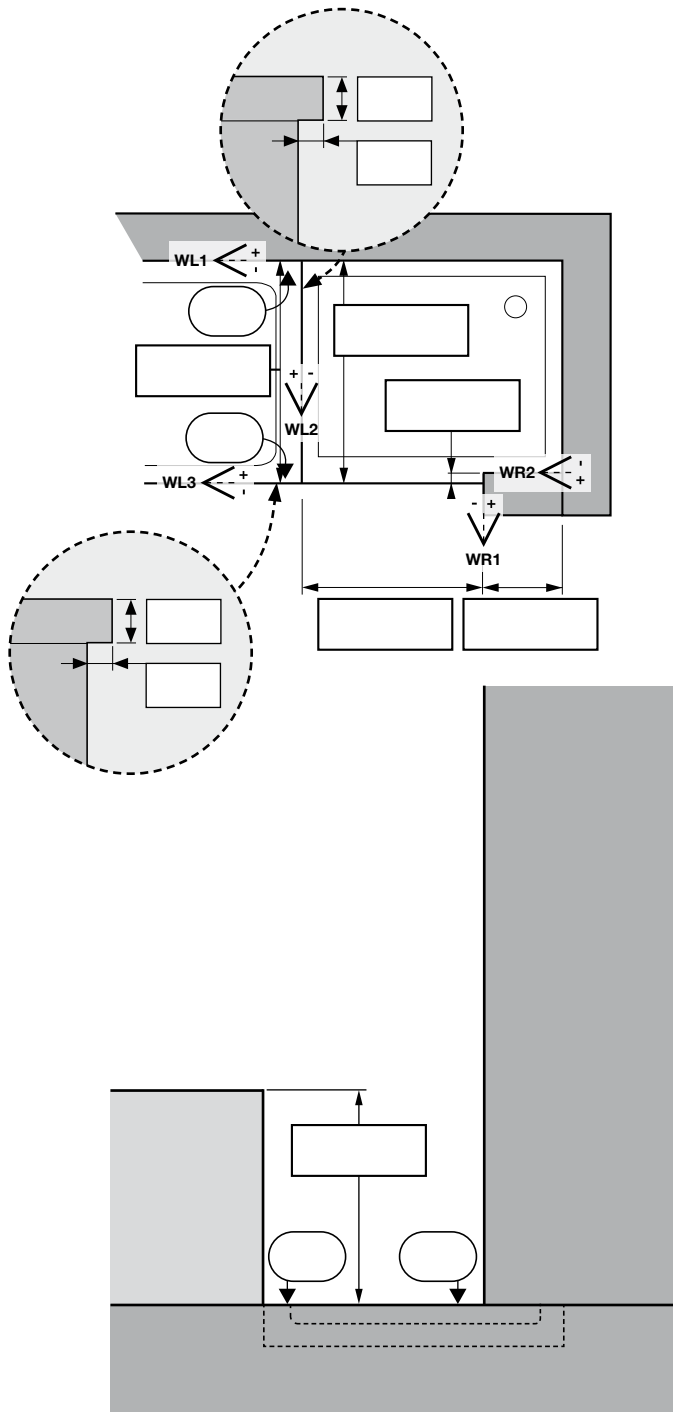
WL1 + -
0

WL2 + -
0

WL3 + -
0

WR1 - +
0

WR2 - +
0



Shower tray Installation

☐ standard installation with recessed space

Shower area ☐ Right ☐ Left

size indications

Wetroom floor

☐ Middle glass

Shower area ☐ Right ☐ Left

size indications

☐ Glass mounted inside

Shower area ☐ Right ☐ Left

size indications

☐ Glass mounted outside

Shower area ☐ Right ☐ Left

size indications

☐ Profile mounted inside

Shower area ☐ Right ☐ Left

size indications

☐ Profile mounted outside

Shower area ☐ Right ☐ Left

size indications

For a non-standard floor and/or wall surface, the S7-S8 form must be completed alongside the above form, to accurately manufacture the Shower Enclosure.

Signature: _____

Customer Acc. Number: _____	☐ Quote	☐ Order	Date of Order: _____
Customer Name: _____	Completed by: _____		
Product Range: _____	Requested Delivery Date: _____		Reference: _____
Model: _____	Product Code: _____		☐ Protect
Profile Finish: _____	Glass Finish: _____		☐ ProCare

Disclosure: The final specification of the range and model for each application lies with Coram.
Please enter all measurements in mm. Please only enter the shower area measurements, not the shower enclosure measurements.
Notes:

Height of the Shower Enclosure
 _____ mm

WL1

+

-

$\searrow$
 $\swarrow$
 0

WR1

-

+

$\searrow$
 $\swarrow$
 0

WR2

-

+

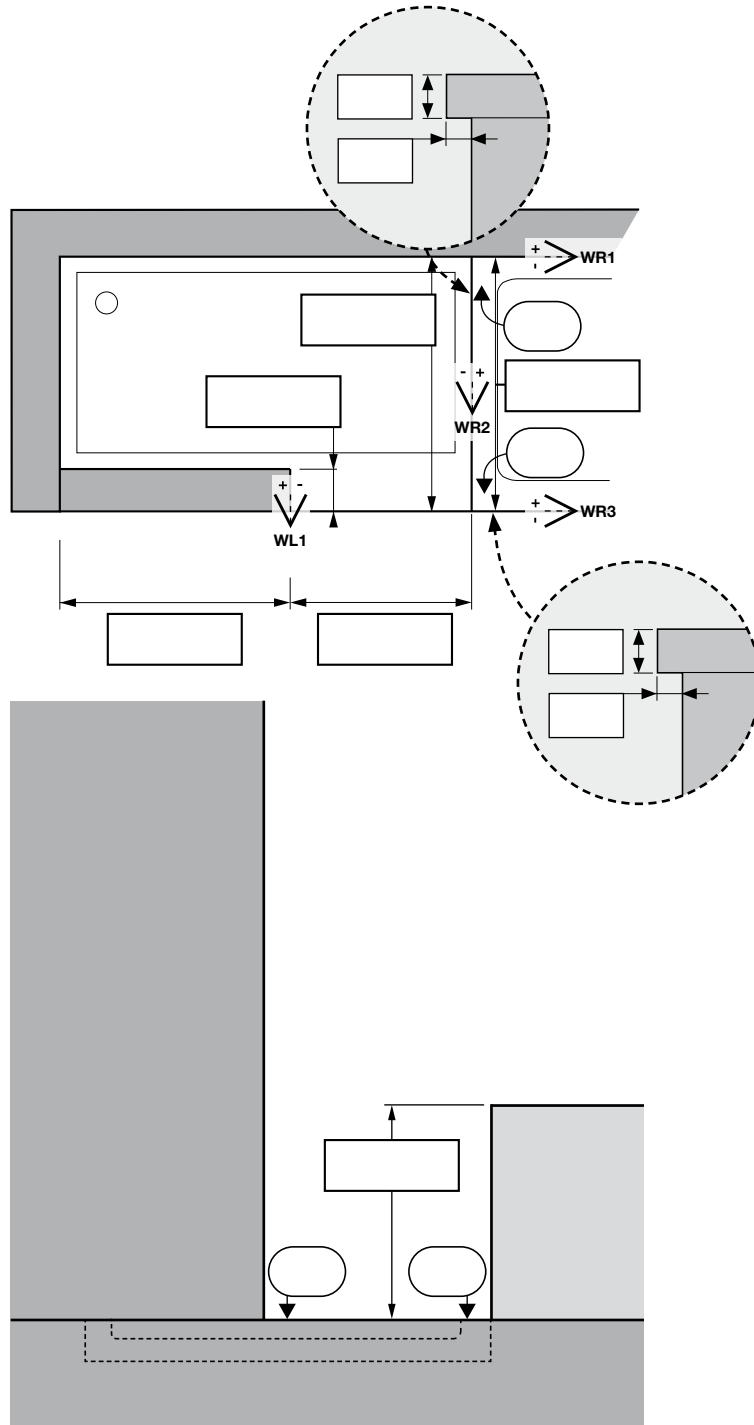
$\searrow$
 $\swarrow$
 0

WR3

-

+

$\searrow$
 $\swarrow$
 0



Shower tray Installation

☐ standard installation with recessed space

☐ Right

☐ Left

☐

Wetroom floor

☐ Middle glass

☐ Right

☐ Left

☐

☐ Glass mounted inside

☐ Right

☐ Left

☐

☐ Glass mounted outside

☐ Right

☐ Left

☐

☐ Profile mounted inside

☐ Right

☐ Left

☐

☐ Profile mounted outside

☐ Right

☐ Left

☐

For a non-standard floor and/or wall surface, the S7-S8 form must be completed alongside the above form, to accurately manufacture the Shower Enclosure.

Signature: _____

Customer Acc. Number: _____ ☐ Quote ☐ Order Date of Order: _____

Customer Name: _____ Completed by: _____

Product Range: _____ Requested Delivery Date: _____ Reference: _____

Model: _____ Product Code: _____ ☐ Protect

Profile Finish: _____ Glass Finish: _____ ☐ ProCare

Disclosure: The final specification of the range and model for each application lies with Coram.
Please enter all measurements in mm. Please only enter the shower area measurements, not the shower enclosure measurements.

Notes:

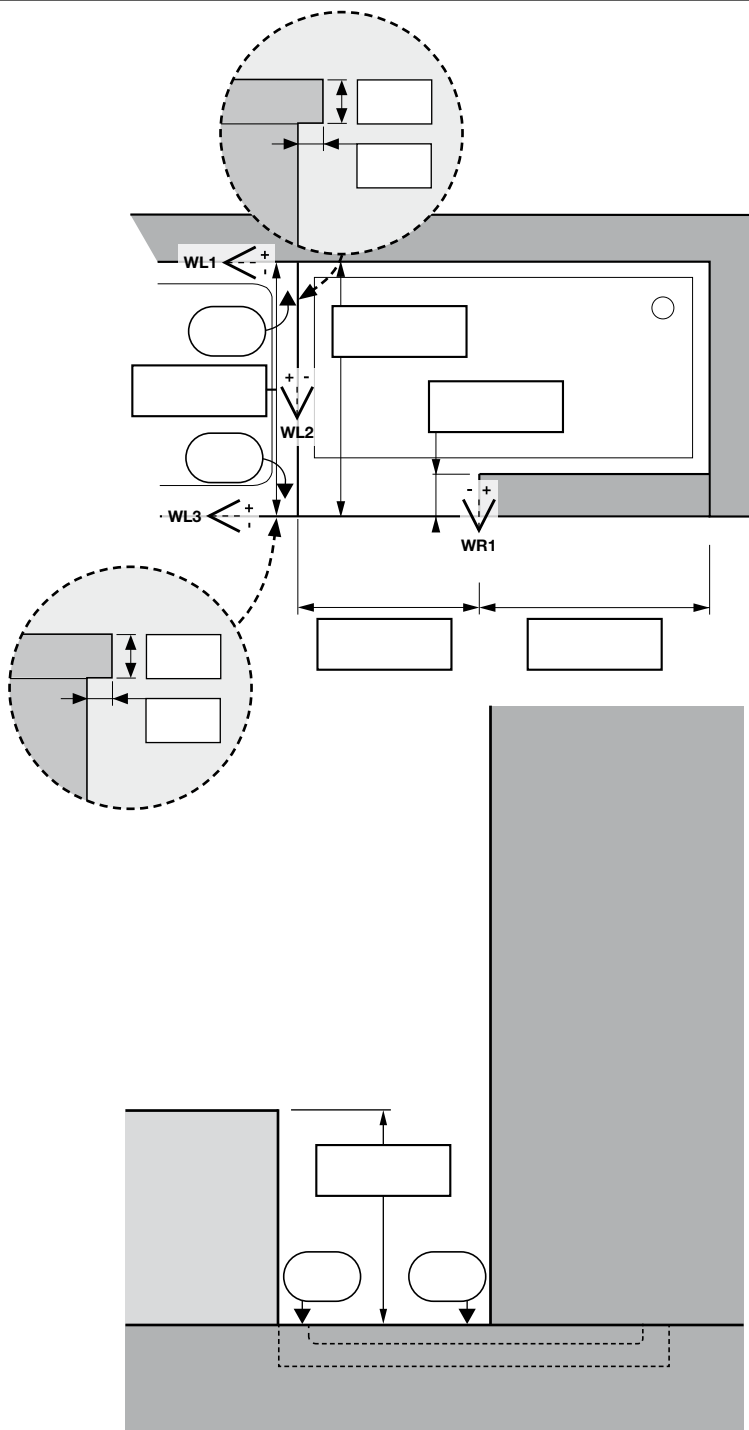
Height of the Shower Enclosure
_____ mm

WL1 + -
0

WL2 + -
0

WL3 + -
0

WR1 - +
0



Shower tray Installation

☐ standard installation with recessed space

Shower area ☐ Right ☐ Left

size indications

Wetroom floor

☐ Middle glass

Shower area ☐ Right ☐ Left

size indications

☐ Glass mounted inside

Shower area ☐ Right ☐ Left

size indications

☐ Glass mounted outside

Shower area ☐ Right ☐ Left

size indications

☐ Profile mounted inside

Shower area ☐ Right ☐ Left

size indications

☐ Profile mounted outside

Shower area ☐ Right ☐ Left

size indications

For a non-standard floor and/or wall surface, the S7-S8 form must be completed alongside the above form, to accurately manufacture the Shower Enclosure.

Signature: _____

Customer Acc. Number: _____ ☐ Quote ☐ Order Date of Order: _____

Customer Name: _____ Completed by: _____

Product Range: _____ Requested Delivery Date: _____ Reference: _____

Model: _____ Product Code: _____ ☐ Protect

Profile Finish: _____ Glass Finish: _____ ☐ ProCare

Disclosure: The final specification of the range and model for each application lies with Coram.
Please enter all measurements in mm. Please only enter the shower area measurements, not the shower enclosure measurements.

Notes:

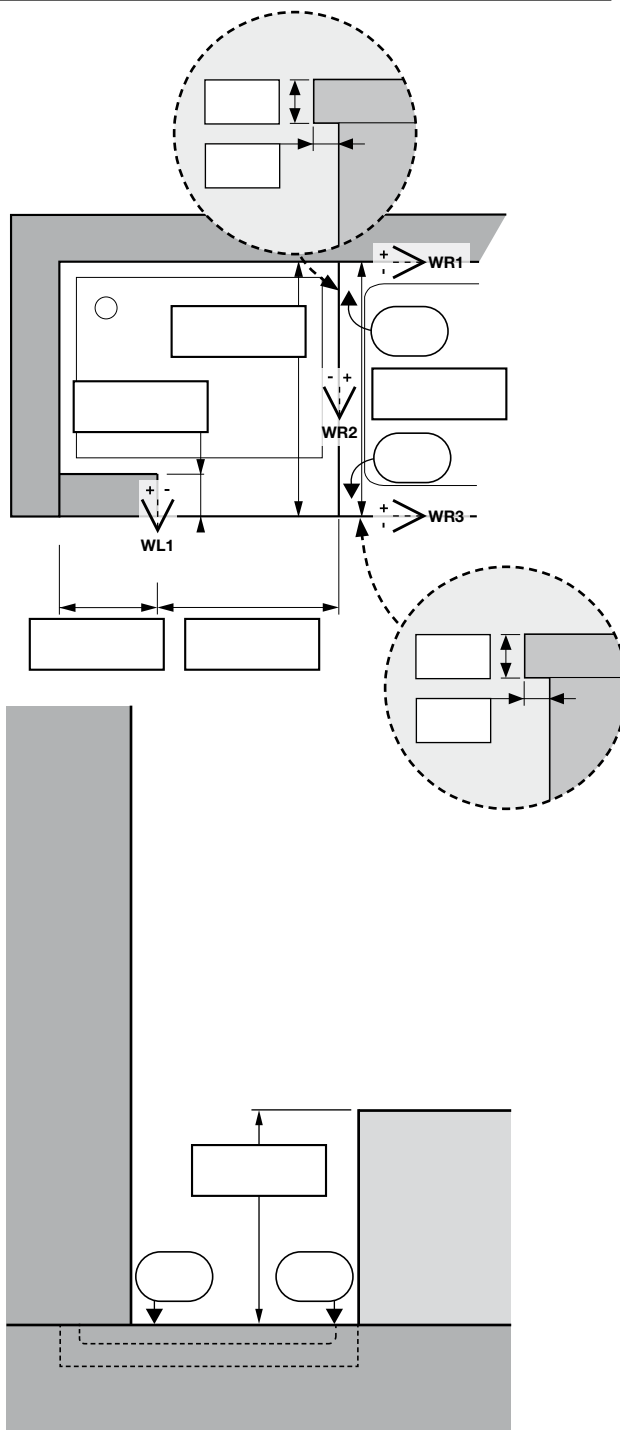
Height of the Shower Enclosure
_____ mm

WL1 + - 0

WR1 - + 0

WR2 - + 0

WR3 - + 0



Shower tray Installation

☐ standard installation with recessed space

Shower area ☐ Right ☐ Left

size indications

Wetroom floor

☐ Middle glass

Shower area ☐ Right ☐ Left

size indications

☐ Glass mounted inside

Shower area ☐ Right ☐ Left

size indications

☐ Glass mounted outside

Shower area ☐ Right ☐ Left

size indications

☐ Profile mounted inside

Shower area ☐ Right ☐ Left

size indications

☐ Profile mounted outside

Shower area ☐ Right ☐ Left

size indications

For a non-standard floor and/or wall surface, the S7-S8 form must be completed alongside the above form, to accurately manufacture the Shower Enclosure.

Signature: _____

Customer Acc. Number: _____ ☐ Quote ☐ Order Date of Order: _____

Customer Name: _____ Completed by: _____

Product Range: _____ Requested Delivery Date: _____ Reference: _____

Model: _____ Product Code: _____ ☐ Protect

Profile Finish: _____ Glass Finish: _____ ☐ ProCare

Disclosure: The final specification of the range and model for each application lies with Coram.
Please enter all measurements in mm. Please only enter the shower area measurements, not the shower enclosure measurements.

Notes:

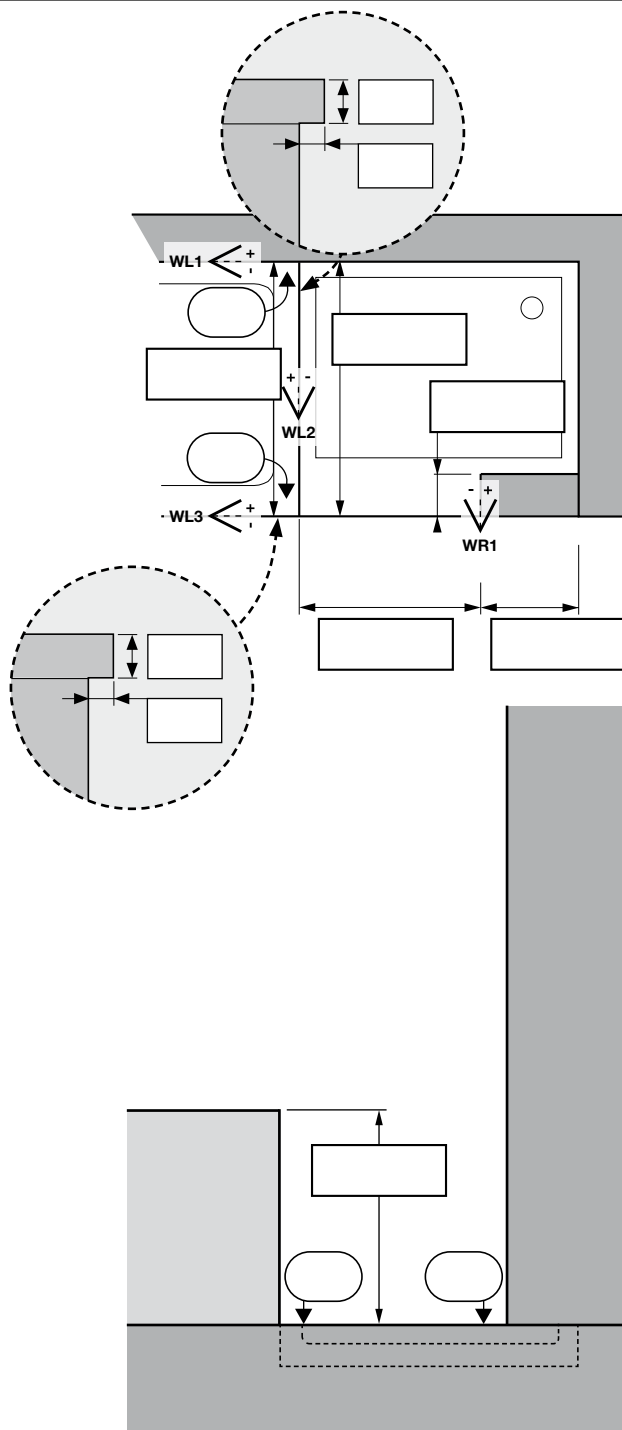
Height of the Shower Enclosure
_____ mm

WL1 + -
0

WL2 + -
0

WL3 + -
0

WR1 - +
0



Shower tray Installation

☐ standard installation with recessed space

Shower area ☐ Right ☐ Left

size indications

Wetroom floor

☐ Middle glass

Shower area ☐ Right ☐ Left

size indications

☐ Glass mounted inside

Shower area ☐ Right ☐ Left

size indications

☐ Glass mounted outside

Shower area ☐ Right ☐ Left

size indications

☐ Profile mounted inside

Shower area ☐ Right ☐ Left

size indications

☐ Profile mounted outside

Shower area ☐ Right ☐ Left

size indications

For a non-standard floor and/or wall surface, the S7-S8 form must be completed alongside the above form, to accurately manufacture the Shower Enclosure.

Signature: _____

Customer Acc. Number: _____ ☐ Quote ☐ Order Date of Order: _____

Customer Name: _____ Completed by: _____

Product Range: _____ Requested Delivery Date: _____ Reference: _____

Model: _____ Product Code: _____ ☐ Protect

Profile Finish: _____ Glass Finish: _____ ☐ ProCare

Disclosure: The final specification of the range and model for each application lies with Coram.
Please enter all measurements in mm. Please only enter the shower area measurements, not the shower enclosure measurements.

Notes:

Height of the Shower Enclosure
_____ mm

WL1 + -
0

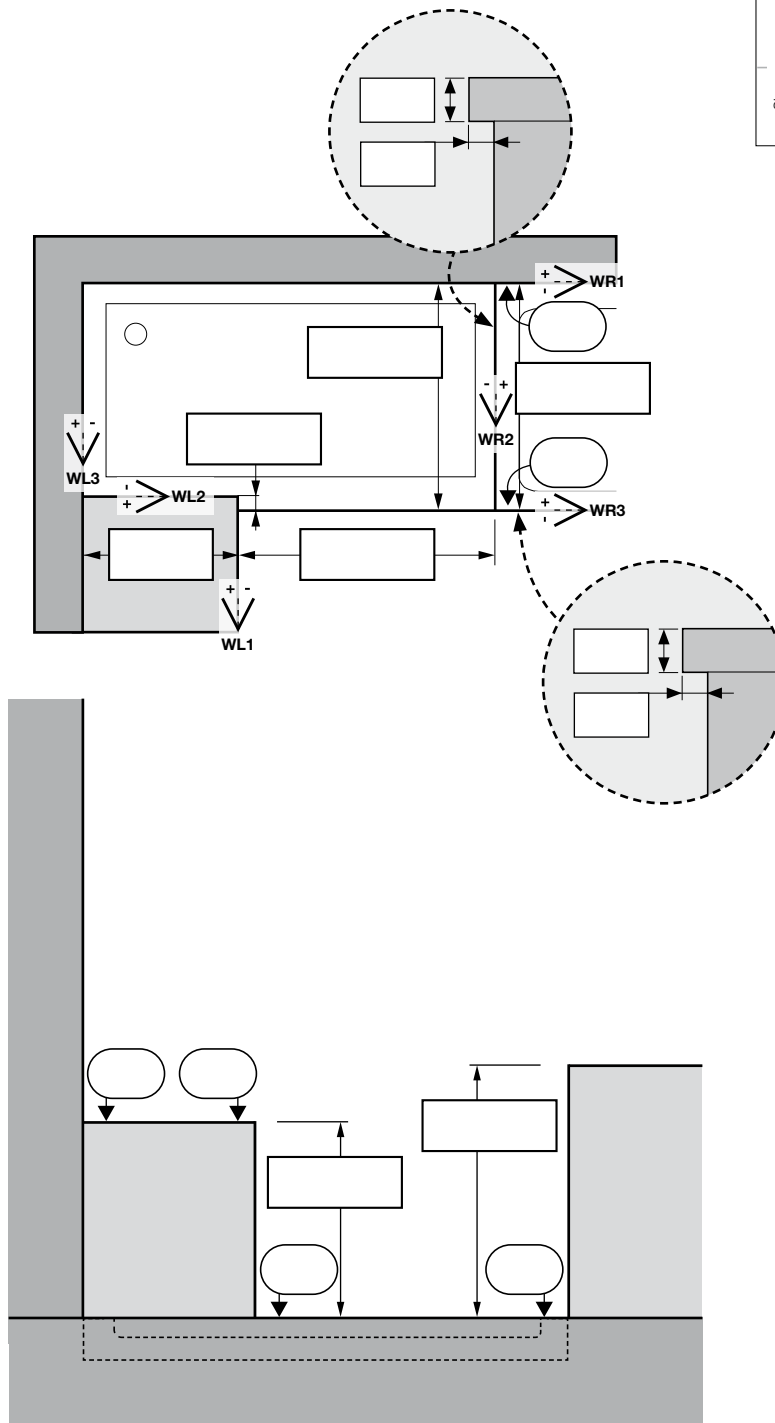
WL2 + -
0

WL3 + -
0

WR1 - +
0

WR2 - +
0

WR3 - +
0



Shower tray Installation

☐ standard installation with recessed space

Shower area ☐ Right ☐ Left

size indications

Wetroom floor

☐ Middle glass

Shower area ☐ Right ☐ Left

size indications

☐ Glass mounted inside

Shower area ☐ Right ☐ Left

size indications

☐ Glass mounted outside

Shower area ☐ Right ☐ Left

size indications

☐ Profile mounted inside

Shower area ☐ Right ☐ Left

size indications

☐ Profile mounted outside

Shower area ☐ Right ☐ Left

size indications

For a non-standard floor and/or wall surface, the S7-S8 form must be completed alongside the above form, to accurately manufacture the Shower Enclosure.

Signature: _____

Customer Acc. Number: _____ ☐ Quote ☐ Order Date of Order: _____

Customer Name: _____ Completed by: _____

Product Range: _____ Requested Delivery Date: _____ Reference: _____

Model: _____ Product Code: _____ ☐ Protect

Profile Finish: _____ Glass Finish: _____ ☐ ProCare

Disclosure: The final specification of the range and model for each application lies with Coram.
Please enter all measurements in mm. Please only enter the shower area measurements, not the shower enclosure measurements.

Notes:

Height of the Shower Enclosure
_____ mm

WL1 + -
0

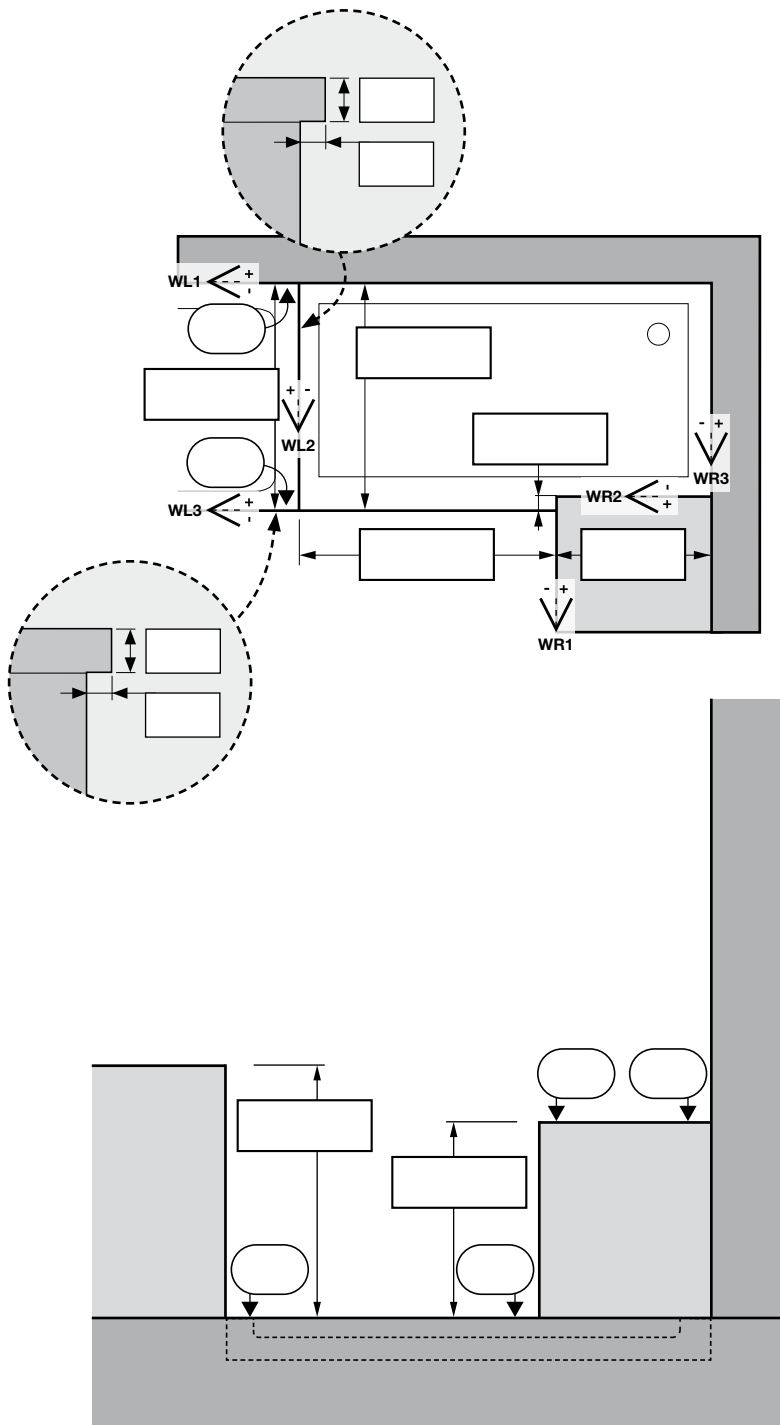
WL2 + -
0

WL3 + -
0

WR1 - +
0

WR2 - +
0

WR3 - +
0



Shower tray Installation

☐ standard installation with recessed space

Shower area ☐ Right ☐ Left

size indications

Wetroom floor

☐ Middle glass

Shower area ☐ Right ☐ Left

size indications

☐ Glass mounted inside

Shower area ☐ Right ☐ Left

size indications

☐ Glass mounted outside

Shower area ☐ Right ☐ Left

size indications

☐ Profile mounted inside

Shower area ☐ Right ☐ Left

size indications

☐ Profile mounted outside

Shower area ☐ Right ☐ Left

size indications

For a non-standard floor and/or wall surface, the S7-S8 form must be completed alongside the above form, to accurately manufacture the Shower Enclosure.

Signature: _____

Customer Acc. Number: _____ ☐ Quote ☐ Order Date of Order: _____

Customer Name: _____ Completed by: _____

Product Range: _____ Requested Delivery Date: _____ Reference: _____

Model: _____ Product Code: _____ ☐ Protect

Profile Finish: _____ Glass Finish: _____ ☐ ProCare

Disclosure: The final specification of the range and model for each application lies with Coram.
Please enter all measurements in mm. Please only enter the shower area measurements, not the shower enclosure measurements.

Notes:

Height of the Shower Enclosure
_____ mm

WL1 + -
0

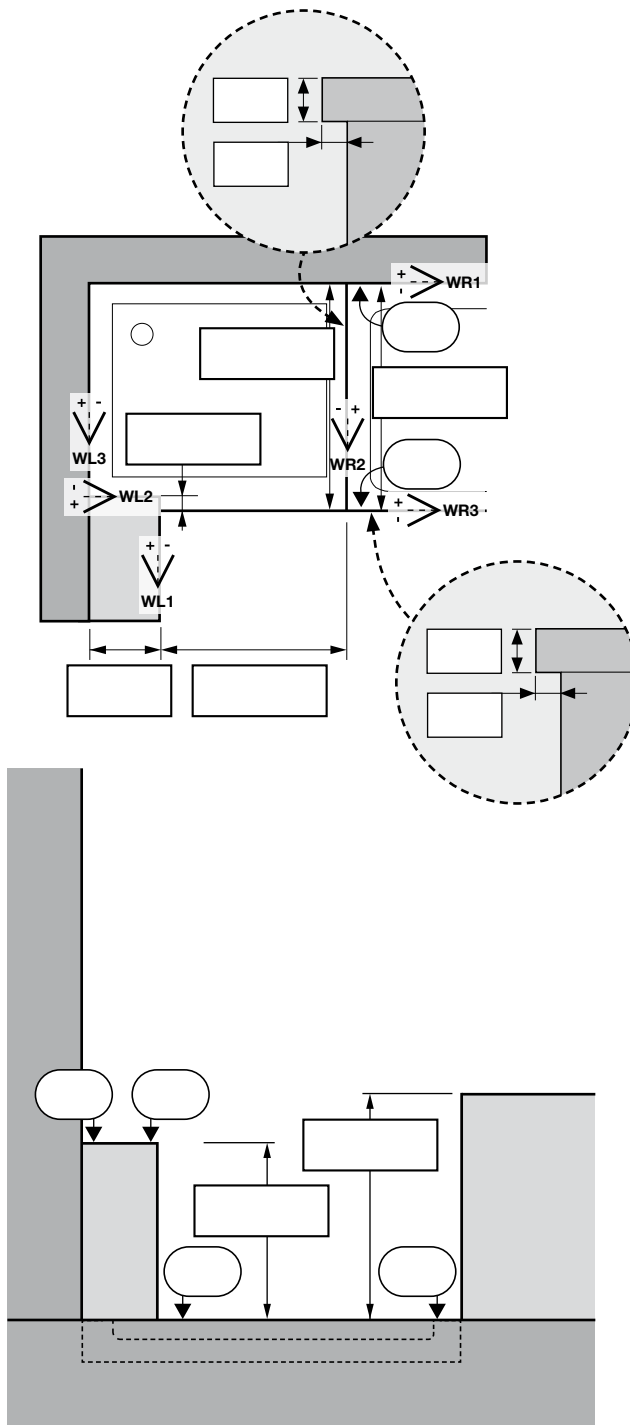
WL2 + -
0

WL3 + -
0

WR1 - +
0

WR2 - +
0

WR3 - +
0



Shower tray Installation

☐ standard installation with recessed space

Shower area ☐ Right ☐ Left

size indications

Wetroom floor

☐ Middle glass

Shower area ☐ Right ☐ Left

size indications

☐ Glass mounted inside

Shower area ☐ Right ☐ Left

size indications

☐ Glass mounted outside

Shower area ☐ Right ☐ Left

size indications

☐ Profile mounted inside

Shower area ☐ Right ☐ Left

size indications

☐ Profile mounted outside

Shower area ☐ Right ☐ Left

size indications

For a non-standard floor and/or wall surface, the S7-S8 form must be completed alongside the above form, to accurately manufacture the Shower Enclosure.

Signature: _____

Customer Acc. Number: _____	☐ Quote	☐ Order	Date of Order: _____
Customer Name: _____	Completed by: _____		
Product Range: _____	Requested Delivery Date: _____		Reference: _____
Model: _____	Product Code: _____		☐ Protect
Profile Finish: _____	Glass Finish: _____		☐ ProCare

Disclosure: The final specification of the range and model for each application lies with Coram.
Please enter all measurements in mm. Please only enter the shower area measurements, not the shower enclosure measurements.

Notes:

Height of the Shower Enclosure
 _____ mm

WL1
 0

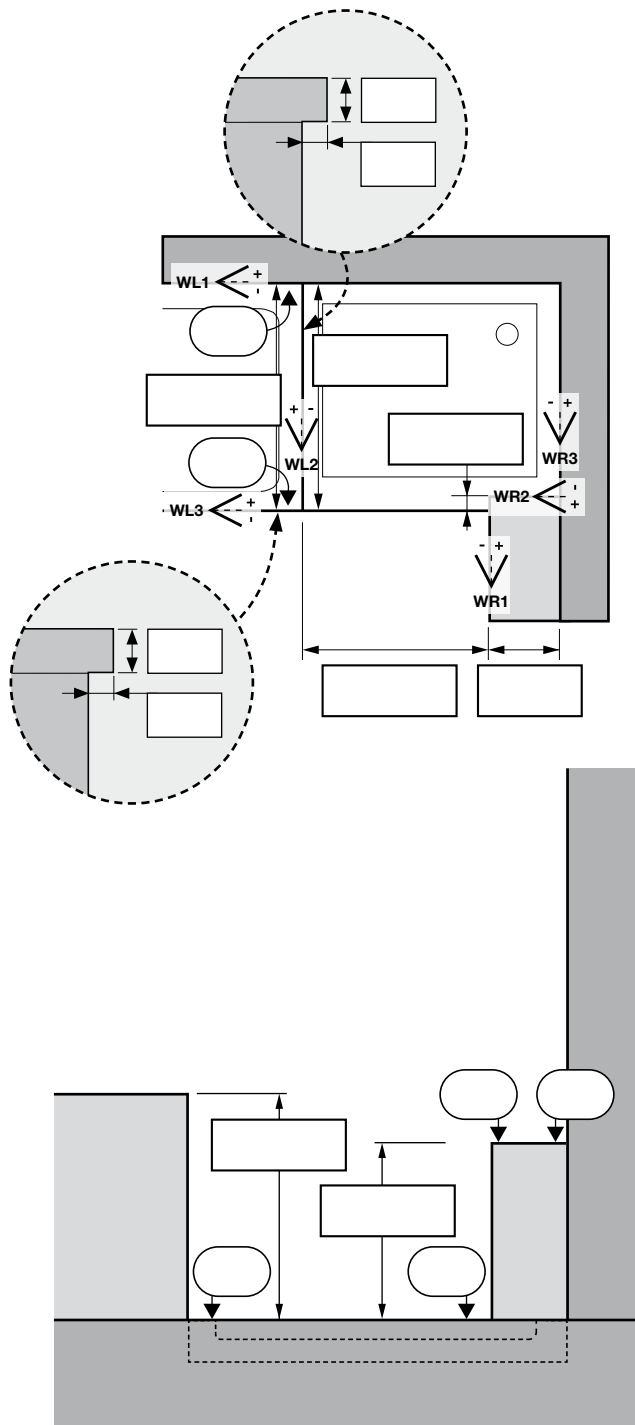
WL2
 0

WL3
 0

WR1
 0

WR2
 0

WR3
 0



Shower tray Installation

☐ standard installation with recessed space

☐ Right
☐ Left

Wetroom floor

☐ Middle glass

☐ Right
☐ Left

☐ Glass mounted inside

☐ Right
☐ Left

☐ Glass mounted outside

☐ Right
☐ Left

☐ Profile mounted inside

☐ Right
☐ Left

☐ Profile mounted outside

☐ Right
☐ Left

For a non-standard floor and/or wall surface, the S7-S8 form must be completed alongside the above form, to accurately manufacture the Shower Enclosure.

Signature: _____

Customer Acc. Number: _____ ☐ Quote ☐ Order Date of Order: _____

Customer Name: _____ Completed by: _____

Product Range: _____ Requested Delivery Date: _____ Reference: _____

Model: _____ Product Code: _____ ☐ Protect

Profile Finish: _____ Glass Finish: _____ ☐ ProCare

Disclosure: The final specification of the range and model for each application lies with Coram.
Please enter all measurements in mm. Please only enter the shower area measurements, not the shower enclosure measurements.

Notes:

Height of the Shower Enclosure
_____ mm

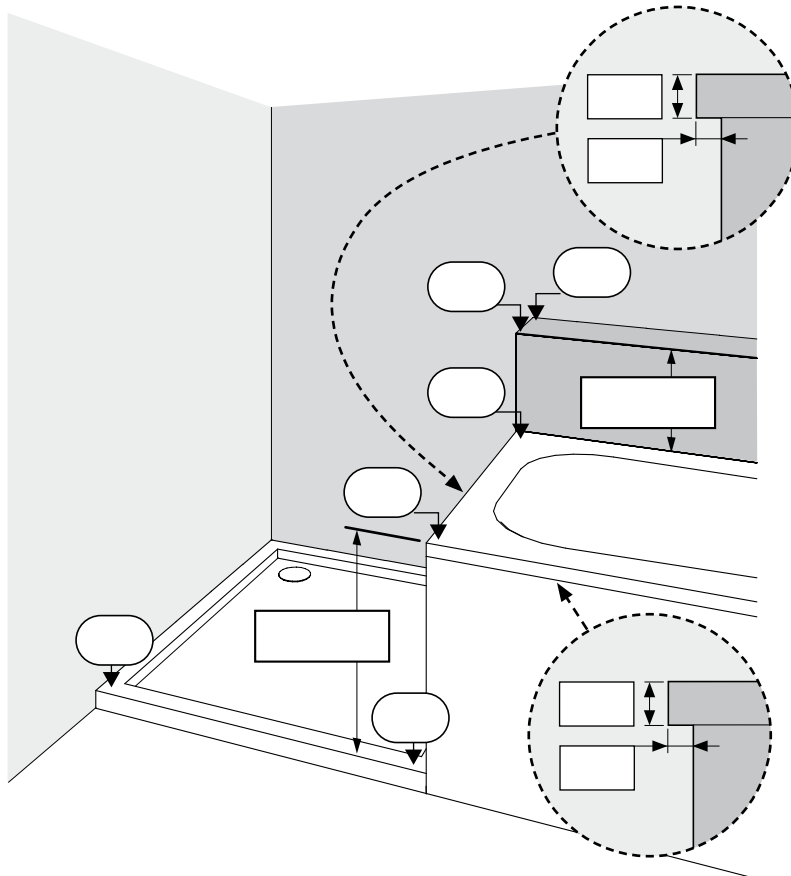
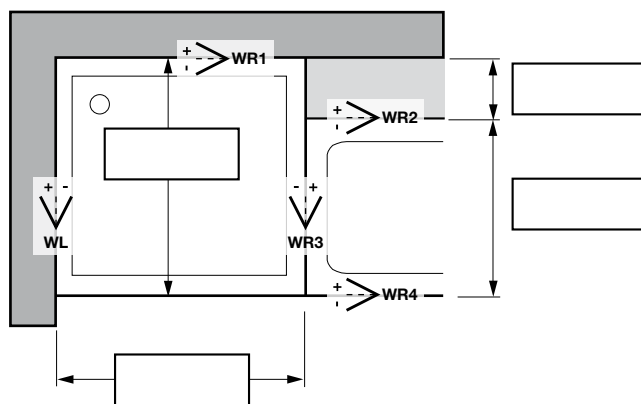
WL + -
0

WR1 - +
0

WR2 - +
0

WR3 - +
0

WR4 - +
0



Shower tray Installation

☐ standard installation with recessed space

Shower area ☐ Right ☐ Left

size indications

Wetroom floor

☐ Middle glass

Shower area ☐ Right ☐ Left

size indications

☐ Glass mounted inside

Shower area ☐ Right ☐ Left

size indications

☐ Glass mounted outside

Shower area ☐ Right ☐ Left

size indications

☐ Profile mounted inside

Shower area ☐ Right ☐ Left

size indications

☐ Profile mounted outside

Shower area ☐ Right ☐ Left

size indications

For a non-standard floor and/or wall surface, the S7-S8 form must be completed alongside the above form, to accurately manufacture the Shower Enclosure.

Signature: _____

Customer Acc. Number: _____ ☐ Quote ☐ Order Date of Order: _____

Customer Name: _____ Completed by: _____

Product Range: _____ Requested Delivery Date: _____ Reference: _____

Model: _____ Product Code: _____ ☐ Protect

Profile Finish: _____ Glass Finish: _____ ☐ ProCare

Disclosure: The final specification of the range and model for each application lies with Coram.
Please enter all measurements in mm. Please only enter the shower area measurements, not the shower enclosure measurements.

Notes:

Height of the Shower Enclosure
_____ mm

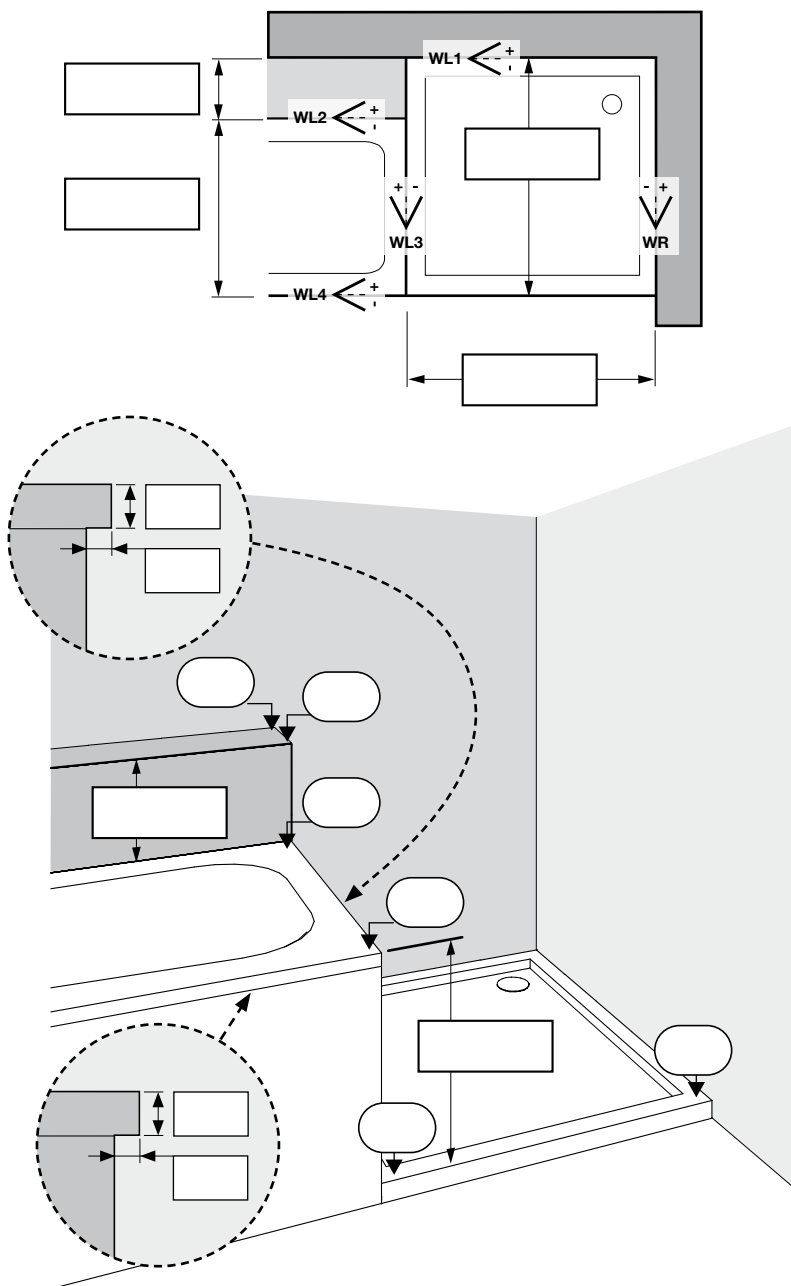
WL1 + -
0

WL2 + -
0

WL3 + -
0

WL4 + -
0

WR - +
0



Shower tray Installation

☐ standard installation with recessed space

Shower area ☐ Right ☐ Left

size indications

Wetroom floor

☐ Middle glass

Shower area ☐ Right ☐ Left

size indications

☐ Glass mounted inside

Shower area ☐ Right ☐ Left

size indications

☐ Glass mounted outside

Shower area ☐ Right ☐ Left

size indications

☐ Profile mounted inside

Shower area ☐ Right ☐ Left

size indications

☐ Profile mounted outside

Shower area ☐ Right ☐ Left

size indications

For a non-standard floor and/or wall surface, the S7-S8 form must be completed alongside the above form, to accurately manufacture the Shower Enclosure.

Signature: _____

Customer Acc. Number: _____ ☐ Quote ☐ Order Date of Order: _____

Customer Name: _____ Completed by: _____

Product Range: _____ Requested Delivery Date: _____ Reference: _____

Model: _____ Product Code: _____ ☐ Protect

Profile Finish: _____ Glass Finish: _____ ☐ ProCare

Disclosure: The final specification of the range and model for each application lies with Coram.
Please enter all measurements in mm. Please only enter the shower area measurements, not the shower enclosure measurements.

Notes:

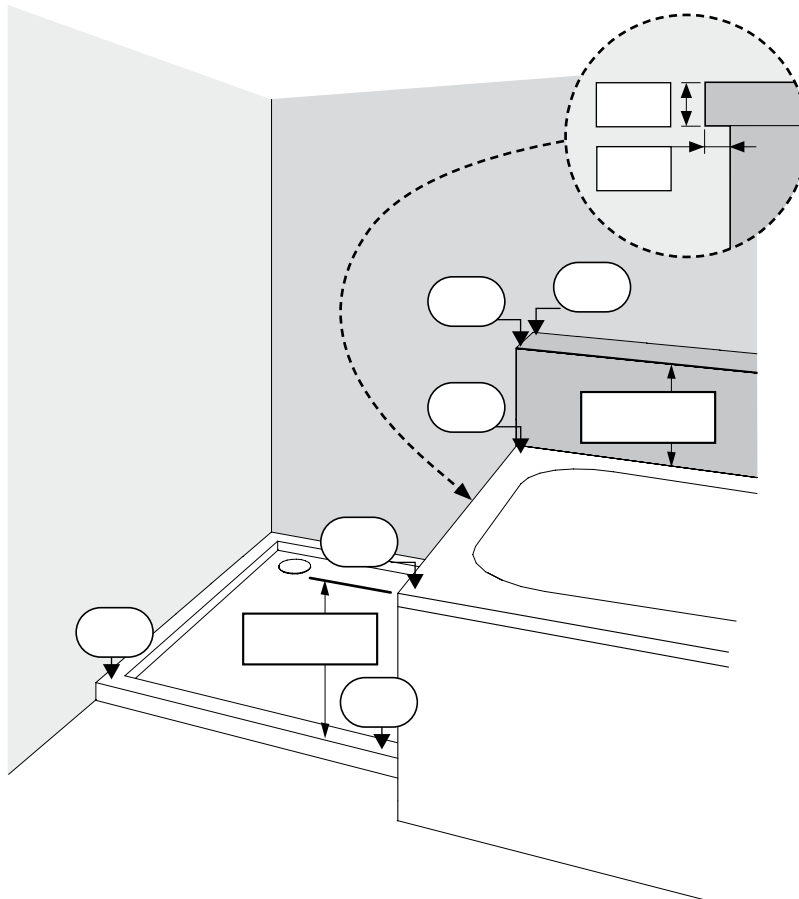
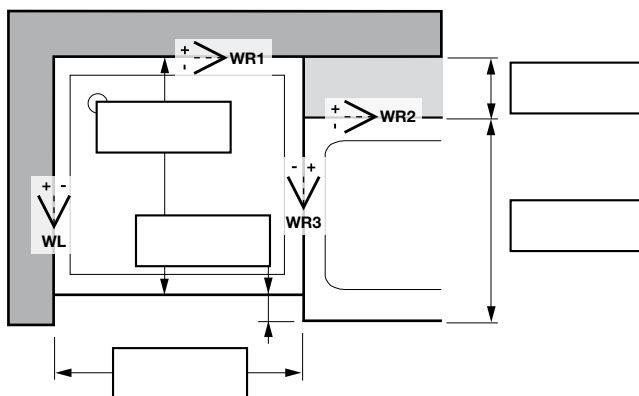
Height of the Shower Enclosure
_____ mm

WL + -
0

WR1 - +
0

WR2 - +
0

WR3 - +
0



Shower tray Installation

☐ standard installation with recessed space

Shower area ☐ Right ☐ Left

size indications

Wetroom floor

☐ Middle glass

Shower area ☐ Right ☐ Left

size indications

☐ Glass mounted inside

Shower area ☐ Right ☐ Left

size indications

☐ Glass mounted outside

Shower area ☐ Right ☐ Left

size indications

☐ Profile mounted inside

Shower area ☐ Right ☐ Left

size indications

☐ Profile mounted outside

Shower area ☐ Right ☐ Left

size indications

For a non-standard floor and/or wall surface, the S7-S8 form must be completed alongside the above form, to accurately manufacture the Shower Enclosure.

Signature: _____

Customer Acc. Number: _____ ☐ Quote ☐ Order Date of Order: _____

Customer Name: _____ Completed by: _____

Product Range: _____ Requested Delivery Date: _____ Reference: _____

Model: _____ Product Code: _____ ☐ Protect

Profile Finish: _____ Glass Finish: _____ ☐ ProCare

Disclosure: The final specification of the range and model for each application lies with Coram.
Please enter all measurements in mm. Please only enter the shower area measurements, not the shower enclosure measurements.

Notes:

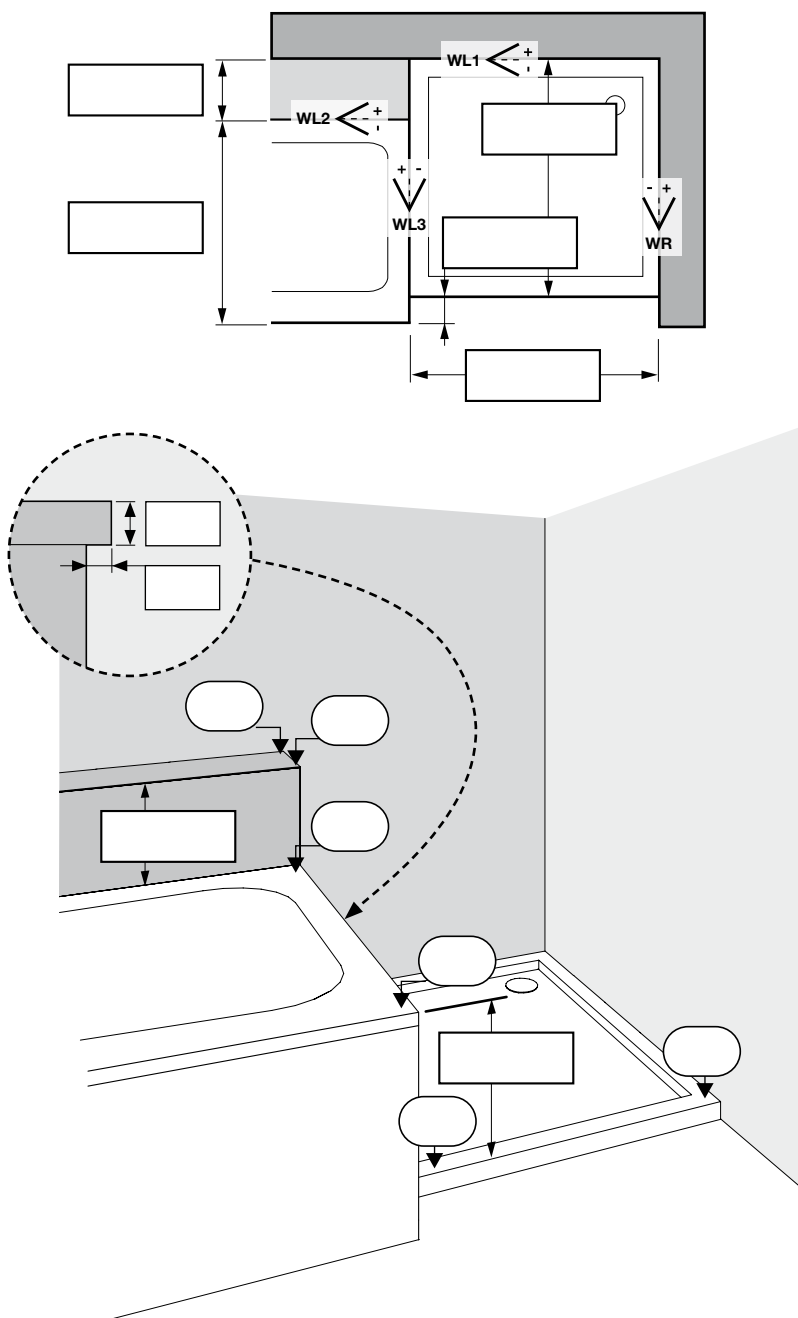
Height of the Shower Enclosure
_____ mm

WL1 + -
0

WL2 + -
0

WL3 + -
0

WR - +
0



Shower tray Installation

☐ standard installation with recessed space

Shower area ☐ Right ☐ Left

size indications

Wetroom floor

☐ Middle glass

Shower area ☐ Right ☐ Left

size indications

☐ Glass mounted inside

Shower area ☐ Right ☐ Left

size indications

☐ Glass mounted outside

Shower area ☐ Right ☐ Left

size indications

☐ Profile mounted inside

Shower area ☐ Right ☐ Left

size indications

☐ Profile mounted outside

Shower area ☐ Right ☐ Left

size indications

For a non-standard floor and/or wall surface, the S7-S8 form must be completed alongside the above form, to accurately manufacture the Shower Enclosure.

Signature: _____

Customer Acc. Number: _____ ☐ Quote ☐ Order Date of Order: _____

Customer Name: _____ Completed by: _____

Product Range: _____ Requested Delivery Date: _____ Reference: _____

Model: _____ Product Code: _____ ☐ Protect

Profile Finish: _____ Glass Finish: _____ ☐ ProCare

Disclosure: The final specification of the range and model for each application lies with Coram.
Please enter all measurements in mm. Please only enter the shower area measurements, not the shower enclosure measurements.

Notes:

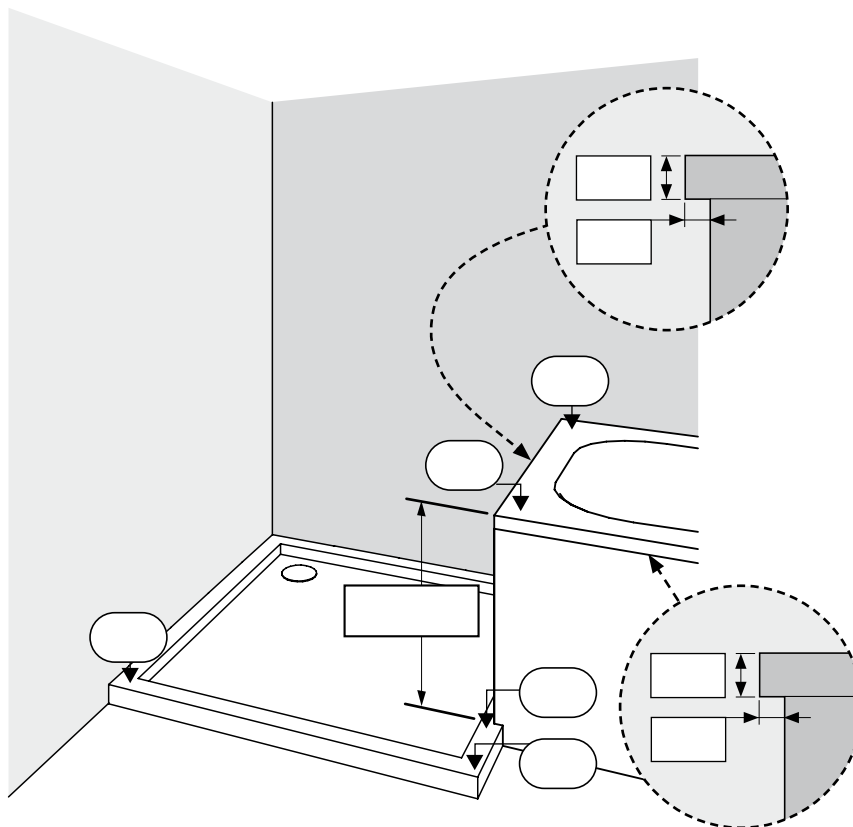
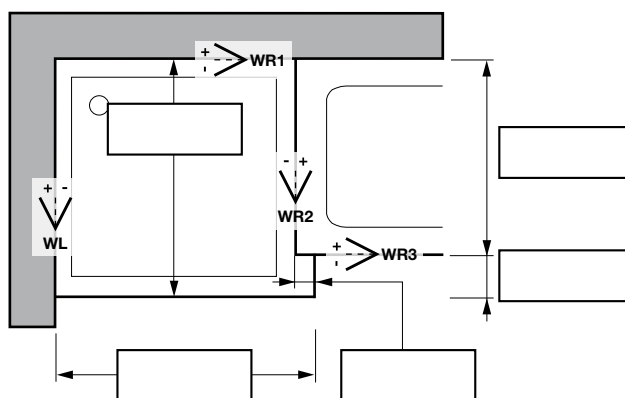
Height of the Shower Enclosure
_____ mm

WL + -
0

WR1 - +
0

WR2 - +
0

WR3 - +
0



Shower tray Installation

☐ standard installation with recessed space

Shower area ☐ Right ☐ Left

size indications

Wetroom floor

☐ Middle glass

Shower area ☐ Right ☐ Left

size indications

☐ Glass mounted inside

Shower area ☐ Right ☐ Left

size indications

☐ Glass mounted outside

Shower area ☐ Right ☐ Left

size indications

☐ Profile mounted inside

Shower area ☐ Right ☐ Left

size indications

☐ Profile mounted outside

Shower area ☐ Right ☐ Left

size indications

For a non-standard floor and/or wall surface, the S7-S8 form must be completed alongside the above form, to accurately manufacture the Shower Enclosure.

Signature: _____

Customer Acc. Number: _____	☐ Quote	☐ Order	Date of Order: _____
Customer Name: _____	Completed by: _____		
Product Range: _____	Requested Delivery Date: _____		Reference: _____
Model: _____	Product Code: _____		☐ Protect
Profile Finish: _____	Glass Finish: _____		☐ ProCare

Disclosure: The final specification of the range and model for each application lies with Coram.
Please enter all measurements in mm. Please only enter the shower area measurements, not the shower enclosure measurements.

Notes:

Height of the Shower Enclosure
 _____ mm

WL1

+

-

WL2

+

-

WL3

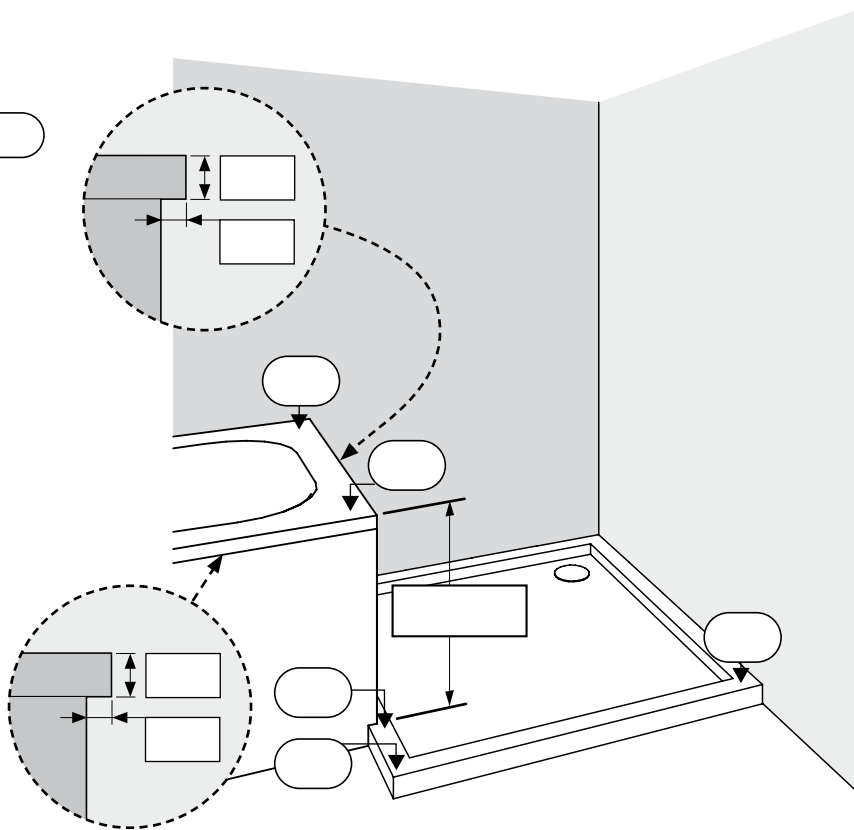
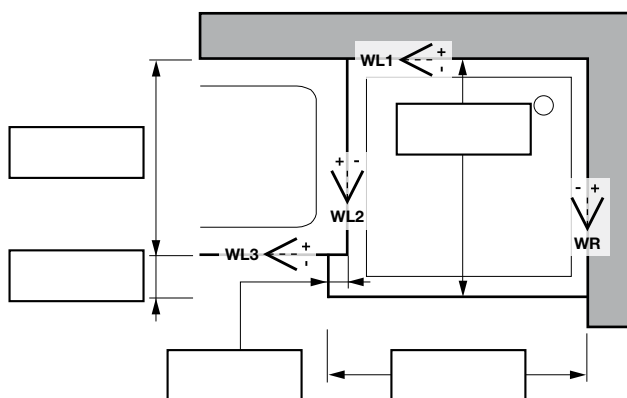
+

-

WR

-

+



Shower tray Installation

☐ standard installation with recessed space

☐ Right

☐ Left

Wetroom floor

☐ Middle glass

☐ Right

☐ Left

☐ Glass mounted inside

☐ Right

☐ Left

☐ Glass mounted outside

☐ Right

☐ Left

☐ Profile mounted inside

☐ Right

☐ Left

☐ Profile mounted outside

☐ Right

☐ Left

For a non-standard floor and/or wall surface, the S7-S8 form must be completed alongside the above form, to accurately manufacture the Shower Enclosure.

Signature: _____

Customer Acc. Number: _____ ☐ Quote ☐ Order Date of Order: _____

Customer Name: _____ Completed by: _____

Product Range: _____ Requested Delivery Date: _____ Reference: _____

Model: _____ Product Code: _____ ☐ Protect

Profile Finish: _____ Glass Finish: _____ ☐ ProCare

Disclosure: The final specification of the range and model for each application lies with Coram.
Please enter all measurements in mm. Please only enter the shower area measurements, not the shower enclosure measurements.

Notes:

Height of the Shower Enclosure
_____ mm

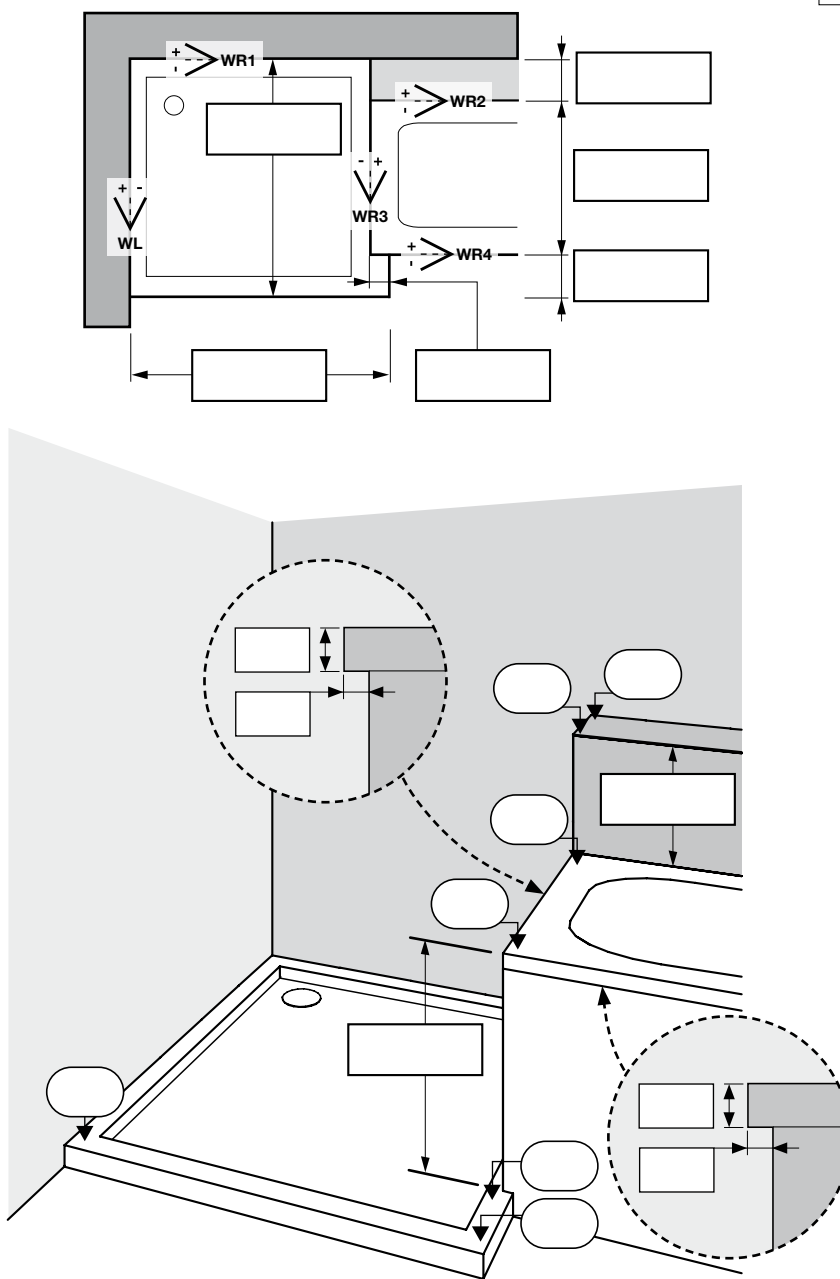
WL + -
0

WR1 - +
0

WR2 - +
0

WR3 - +
0

WR4 - +
0



Shower tray Installation

☐ standard installation with recessed space

Shower area ☐ Right ☐ Left

size indications

Wetroom floor

☐ Middle glass

Shower area ☐ Right ☐ Left

size indications

☐ Glass mounted inside

Shower area ☐ Right ☐ Left

size indications

☐ Glass mounted outside

Shower area ☐ Right ☐ Left

size indications

☐ Profile mounted inside

Shower area ☐ Right ☐ Left

size indications

☐ Profile mounted outside

Shower area ☐ Right ☐ Left

size indications

For a non-standard floor and/or wall surface, the S7-S8 form must be completed alongside the above form, to accurately manufacture the Shower Enclosure.

Signature: _____

Customer Acc. Number: _____ ☐ Quote ☐ Order Date of Order: _____

Customer Name: _____ Completed by: _____

Product Range: _____ Requested Delivery Date: _____ Reference: _____

Model: _____ Product Code: _____ ☐ Protect

Profile Finish: _____ Glass Finish: _____ ☐ ProCare

Disclosure: The final specification of the range and model for each application lies with Coram.
Please enter all measurements in mm. Please only enter the shower area measurements, not the shower enclosure measurements.

Notes:

Height of the Shower Enclosure
_____ mm

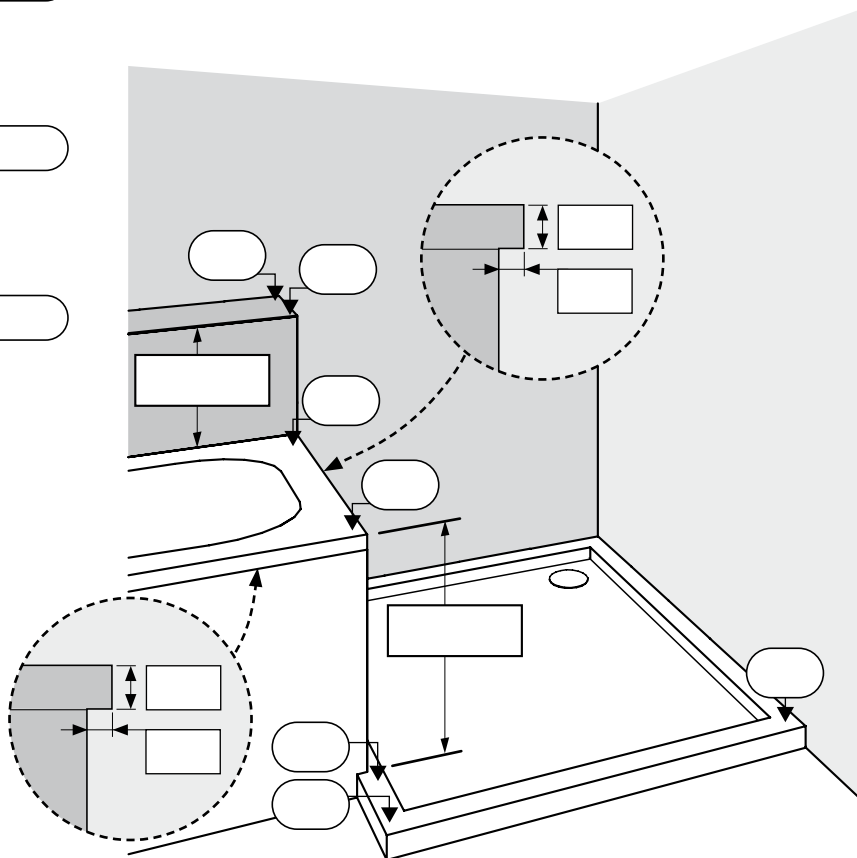
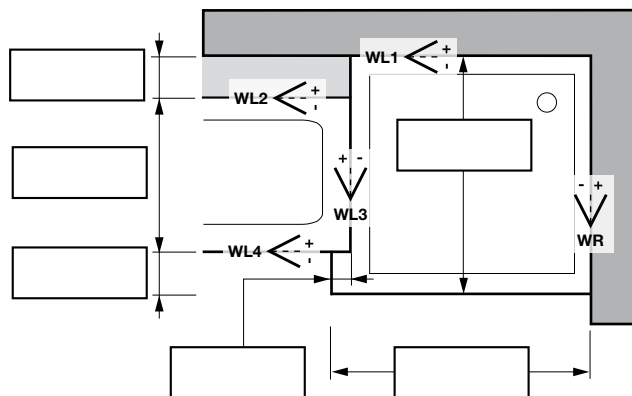
WL1 + -
0

WL2 + -
0

WL3 + -
0

WL4 + -
0

WR - +
0



Shower tray Installation

☐ standard installation with recessed space

Shower area ☐ Right ☐ Left

size indications

Wetroom floor

☐ Middle glass

Shower area ☐ Right ☐ Left

size indications

☐ Glass mounted inside

Shower area ☐ Right ☐ Left

size indications

☐ Glass mounted outside

Shower area ☐ Right ☐ Left

size indications

☐ Profile mounted inside

Shower area ☐ Right ☐ Left

size indications

☐ Profile mounted outside

Shower area ☐ Right ☐ Left

size indications

For a non-standard floor and/or wall surface, the S7-S8 form must be completed alongside the above form, to accurately manufacture the Shower Enclosure.

Signature: _____

Customer Acc. Number: _____ ☐ Quote ☐ Order Date of Order: _____

Customer Name: _____ Completed by: _____

Product Range: _____ Requested Delivery Date: _____ Reference: _____

Model: _____ Product Code: _____ ☐ Protect

Profile Finish: _____ Glass Finish: _____ ☐ ProCare

Disclosure: The final specification of the range and model for each application lies with Coram.
Please enter all measurements in mm. Please only enter the shower area measurements, not the shower enclosure measurements.

Notes:

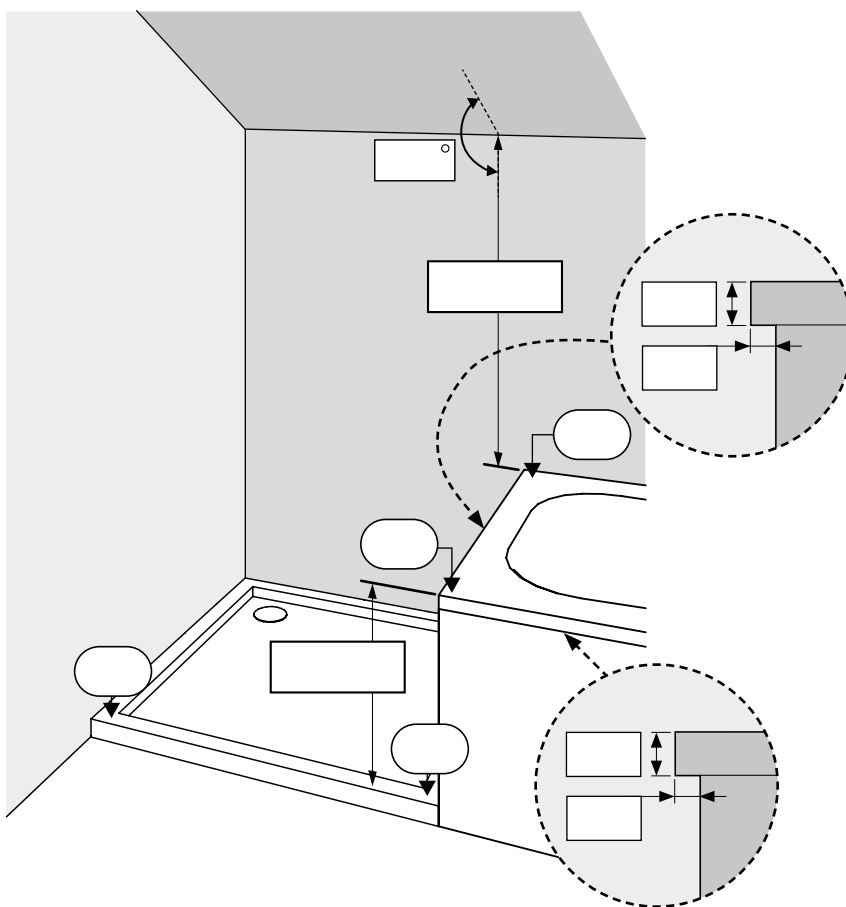
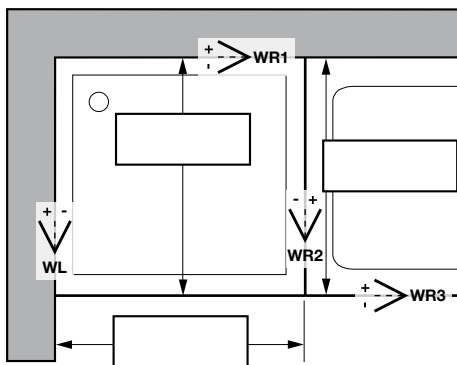
Height of the Shower Enclosure
_____ mm

WL + -
0

WR1 - +
0

WR2 - +
0

WR3 - +
0



Shower tray Installation

☐ standard installation with recessed space

Shower area ☐ Right ☐ Left

size indications

Wetroom floor

☐ Middle glass

Shower area ☐ Right ☐ Left

size indications

☐ Glass mounted inside

Shower area ☐ Right ☐ Left

size indications

☐ Glass mounted outside

Shower area ☐ Right ☐ Left

size indications

☐ Profile mounted inside

Shower area ☐ Right ☐ Left

size indications

☐ Profile mounted outside

Shower area ☐ Right ☐ Left

size indications

For a non-standard floor and/or wall surface, the S7-S8 form must be completed alongside the above form, to accurately manufacture the Shower Enclosure.

Signature: _____

Customer Acc. Number: _____ ☐ Quote ☐ Order Date of Order: _____

Customer Name: _____ Completed by: _____

Product Range: _____ Requested Delivery Date: _____ Reference: _____

Model: _____ Product Code: _____ ☐ Protect

Profile Finish: _____ Glass Finish: _____ ☐ ProCare

Disclosure: The final specification of the range and model for each application lies with Coram.
Please enter all measurements in mm. Please only enter the shower area measurements, not the shower enclosure measurements.

Notes:

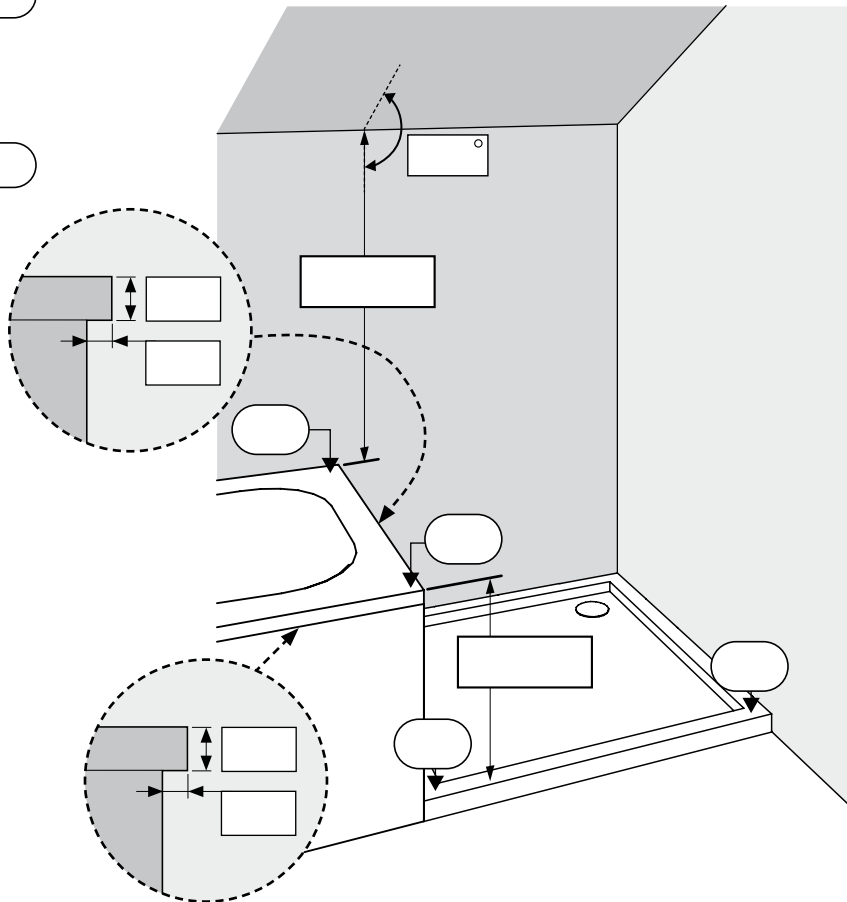
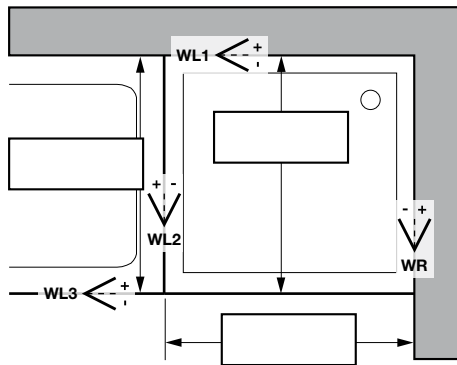
Height of the Shower Enclosure
_____ mm

WL1 + -
0

WL2 + -
0

WL3 + -
0

WR - +
0



Shower tray Installation

☐ standard installation with recessed space

Shower area ☐ Right ☐ Left

size indications

Wetroom floor

☐ Middle glass

Shower area ☐ Right ☐ Left

size indications

☐ Glass mounted inside

Shower area ☐ Right ☐ Left

size indications

☐ Glass mounted outside

Shower area ☐ Right ☐ Left

size indications

☐ Profile mounted inside

Shower area ☐ Right ☐ Left

size indications

☐ Profile mounted outside

Shower area ☐ Right ☐ Left

size indications

For a non-standard floor and/or wall surface, the S7-S8 form must be completed alongside the above form, to accurately manufacture the Shower Enclosure.

Signature: _____

Customer Acc. Number: _____ ☐ Quote ☐ Order Date of Order: _____

Customer Name: _____ Completed by: _____

Product Range: _____ Requested Delivery Date: _____ Reference: _____

Model: _____ Product Code: _____ ☐ Protect

Profile Finish: _____ Glass Finish: _____ ☐ ProCare

Disclosure: The final specification of the range and model for each application lies with Coram.
Please enter all measurements in mm. Please only enter the shower area measurements, not the shower enclosure measurements.

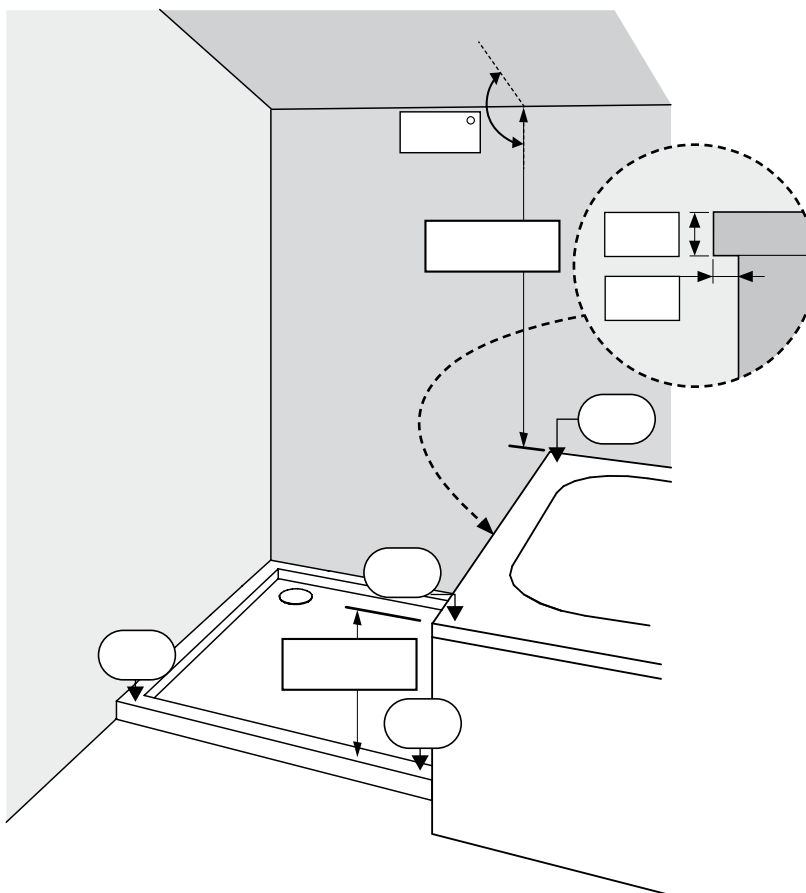
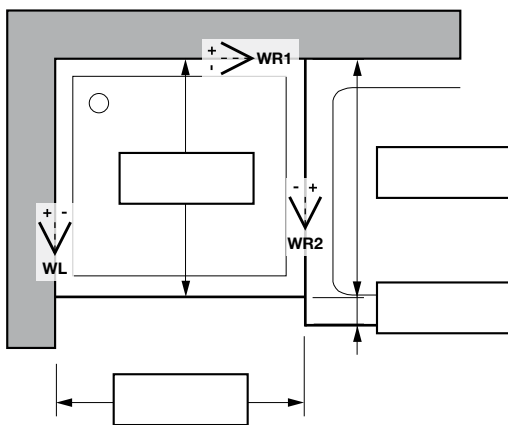
Notes:

Height of the Shower Enclosure
_____ mm

WL + -
0

WR1 - +
0

WR2 - +
0



Shower tray Installation

☐ standard installation with recessed space

Shower area ☐ Right ☐ Left

size indications

Wetroom floor

☐ Middle glass

Shower area ☐ Right ☐ Left

size indications

☐ Glass mounted inside

Shower area ☐ Right ☐ Left

size indications

☐ Glass mounted outside

Shower area ☐ Right ☐ Left

size indications

☐ Profile mounted inside

Shower area ☐ Right ☐ Left

size indications

☐ Profile mounted outside

Shower area ☐ Right ☐ Left

size indications

For a non-standard floor and/or wall surface, the S7-S8 form must be completed alongside the above form, to accurately manufacture the Shower Enclosure.

Signature: _____

Customer Acc. Number: _____ ☐ Quote ☐ Order Date of Order: _____

Customer Name: _____ Completed by: _____

Product Range: _____ Requested Delivery Date: _____ Reference: _____

Model: _____ Product Code: _____ ☐ Protect

Profile Finish: _____ Glass Finish: _____ ☐ ProCare

Disclosure: The final specification of the range and model for each application lies with Coram.
Please enter all measurements in mm. Please only enter the shower area measurements, not the shower enclosure measurements.

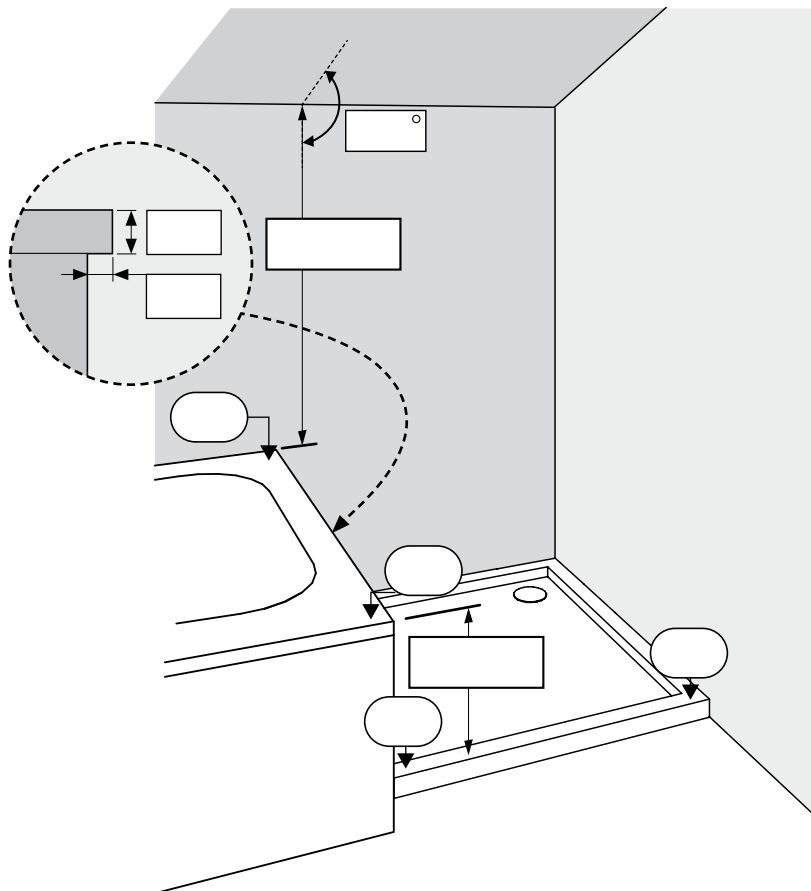
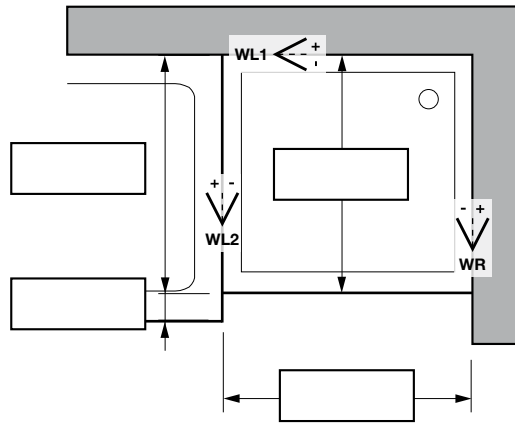
Notes:

Height of the Shower Enclosure
_____ mm

WL1 + -
0

WL2 + -
0

WR - +
0



Shower tray Installation

☐ standard installation with recessed space

Shower area ☐ Right ☐ Left

size indications

Wetroom floor

☐ Middle glass

Shower area ☐ Right ☐ Left

size indications

☐ Glass mounted inside

Shower area ☐ Right ☐ Left

size indications

☐ Glass mounted outside

Shower area ☐ Right ☐ Left

size indications

☐ Profile mounted inside

Shower area ☐ Right ☐ Left

size indications

☐ Profile mounted outside

Shower area ☐ Right ☐ Left

size indications

For a non-standard floor and/or wall surface, the S7-S8 form must be completed alongside the above form, to accurately manufacture the Shower Enclosure.

Signature: _____

Customer Acc. Number: _____ ☐ Quote ☐ Order Date of Order: _____

Customer Name: _____ Completed by: _____

Product Range: _____ Requested Delivery Date: _____ Reference: _____

Model: _____ Product Code: _____ ☐ Protect

Profile Finish: _____ Glass Finish: _____ ☐ ProCare

Disclosure: The final specification of the range and model for each application lies with Coram.
Please enter all measurements in mm. Please only enter the shower area measurements, not the shower enclosure measurements.

Notes:

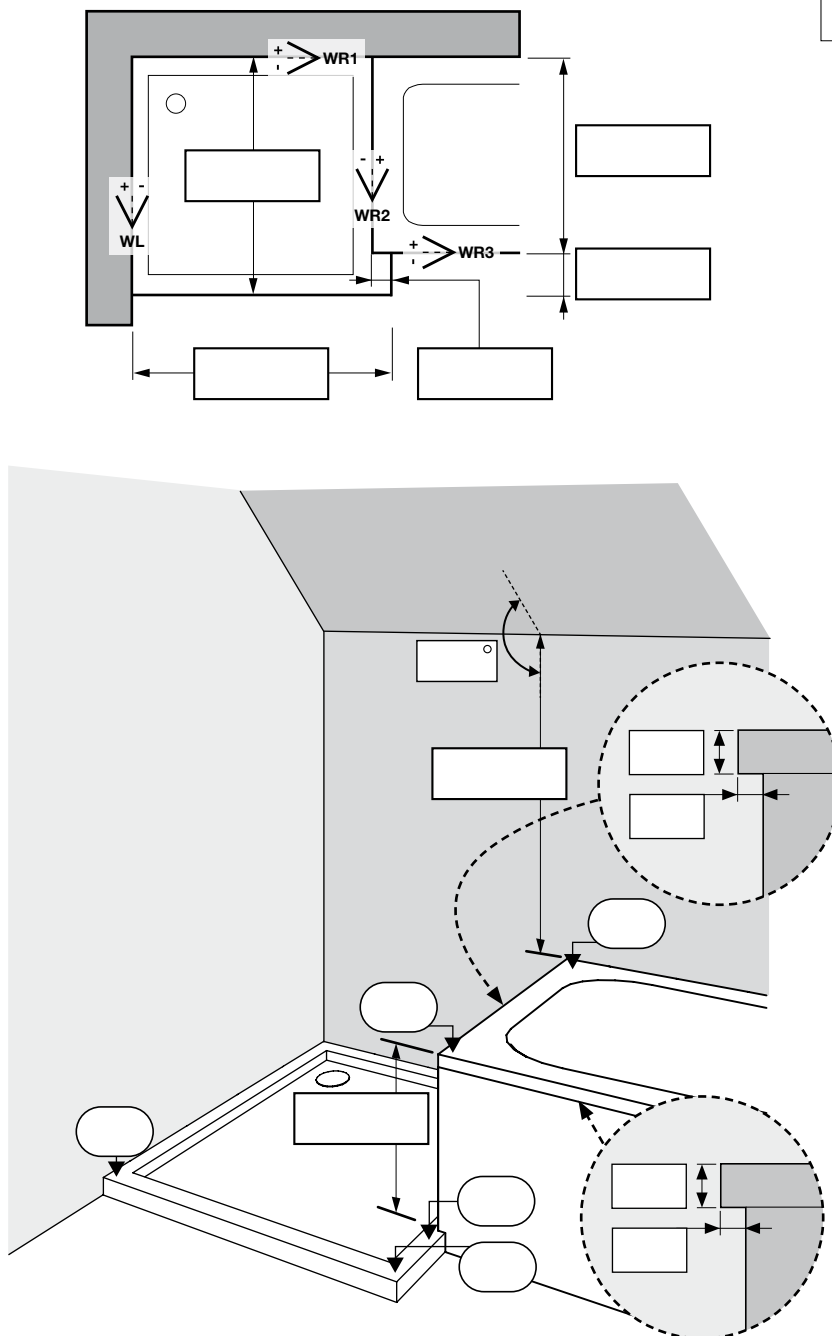
Height of the Shower Enclosure
_____ mm

WL + -
0

WR1 - +
0

WR2 - +
0

WR3 - +
0



Shower tray Installation

☐ standard installation with recessed space

Shower area ☐ Right ☐ Left

size indications

Wetroom floor

☐ Middle glass

Shower area ☐ Right ☐ Left

size indications

☐ Glass mounted inside

Shower area ☐ Right ☐ Left

size indications

☐ Glass mounted outside

Shower area ☐ Right ☐ Left

size indications

☐ Profile mounted inside

Shower area ☐ Right ☐ Left

size indications

☐ Profile mounted outside

Shower area ☐ Right ☐ Left

size indications

For a non-standard floor and/or wall surface, the S7-S8 form must be completed alongside the above form, to accurately manufacture the Shower Enclosure.

Signature: _____

Customer Acc. Number: _____ ☐ Quote ☐ Order Date of Order: _____

Customer Name: _____ Completed by: _____

Product Range: _____ Requested Delivery Date: _____ Reference: _____

Model: _____ Product Code: _____ ☐ Protect

Profile Finish: _____ Glass Finish: _____ ☐ ProCare

Disclosure: The final specification of the range and model for each application lies with Coram.
Please enter all measurements in mm. Please only enter the shower area measurements, not the shower enclosure measurements.

Notes:

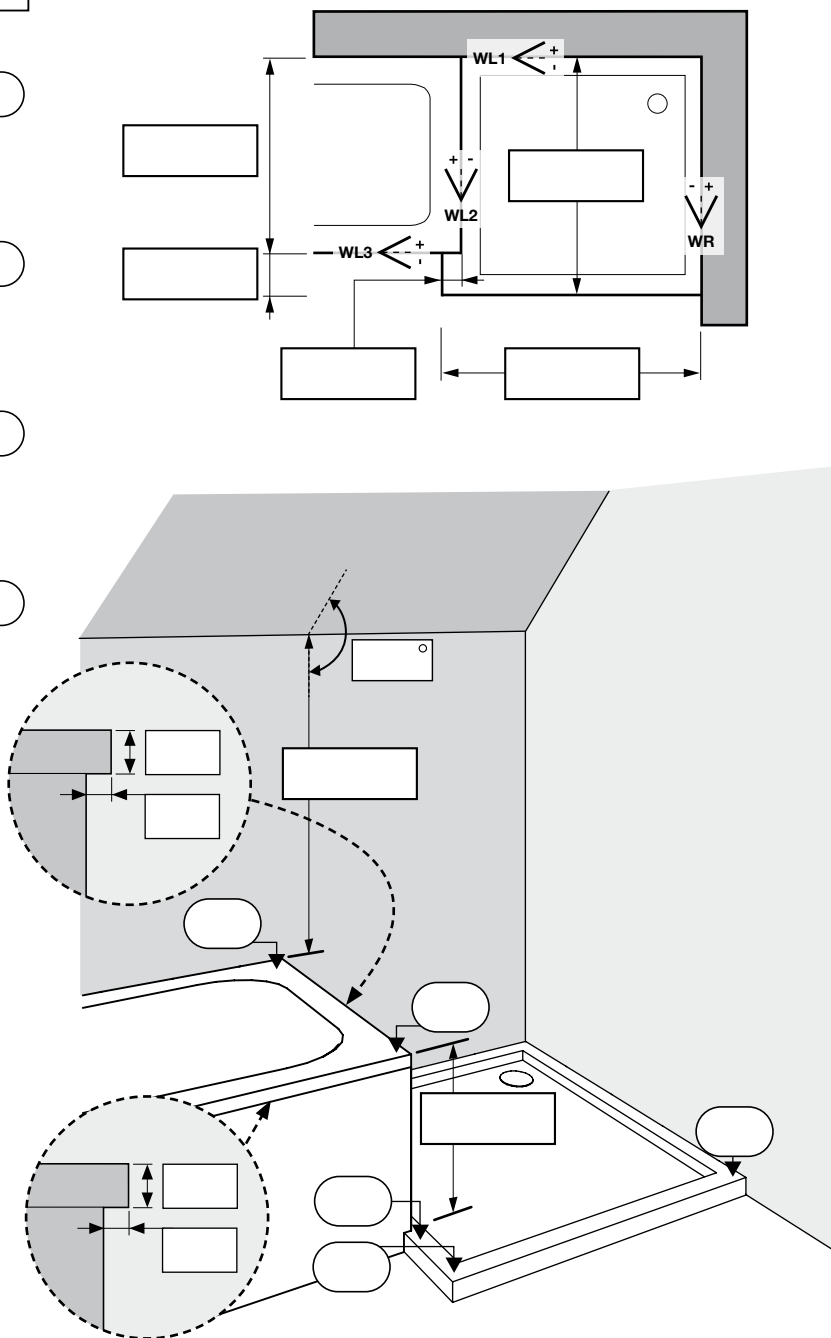
Height of the Shower Enclosure
_____ mm

WL1 + -
0

WL2 + -
0

WL3 + -
0

WR - +
0



Shower tray Installation

☐ standard installation with recessed space

Shower area ☐ Right ☐ Left

size indications

Wetroom floor

☐ Middle glass

Shower area ☐ Right ☐ Left

size indications

☐ Glass mounted inside

Shower area ☐ Right ☐ Left

size indications

☐ Glass mounted outside

Shower area ☐ Right ☐ Left

size indications

☐ Profile mounted inside

Shower area ☐ Right ☐ Left

size indications

☐ Profile mounted outside

Shower area ☐ Right ☐ Left

size indications

For a non-standard floor and/or wall surface, the S7-S8 form must be completed alongside the above form, to accurately manufacture the Shower Enclosure.

Signature: _____

Customer Acc. Number: _____ ☐ Quote ☐ Order Date of Order: _____

Customer Name: _____ Completed by: _____

Product Range: _____ Requested Delivery Date: _____ Reference: _____

Model: _____ Product Code: _____ ☐ Protect

Profile Finish: _____ Glass Finish: _____ ☐ ProCare

Disclosure: The final specification of the range and model for each application lies with Coram.
Please enter all measurements in mm. Please only enter the shower area measurements, not the shower enclosure measurements.

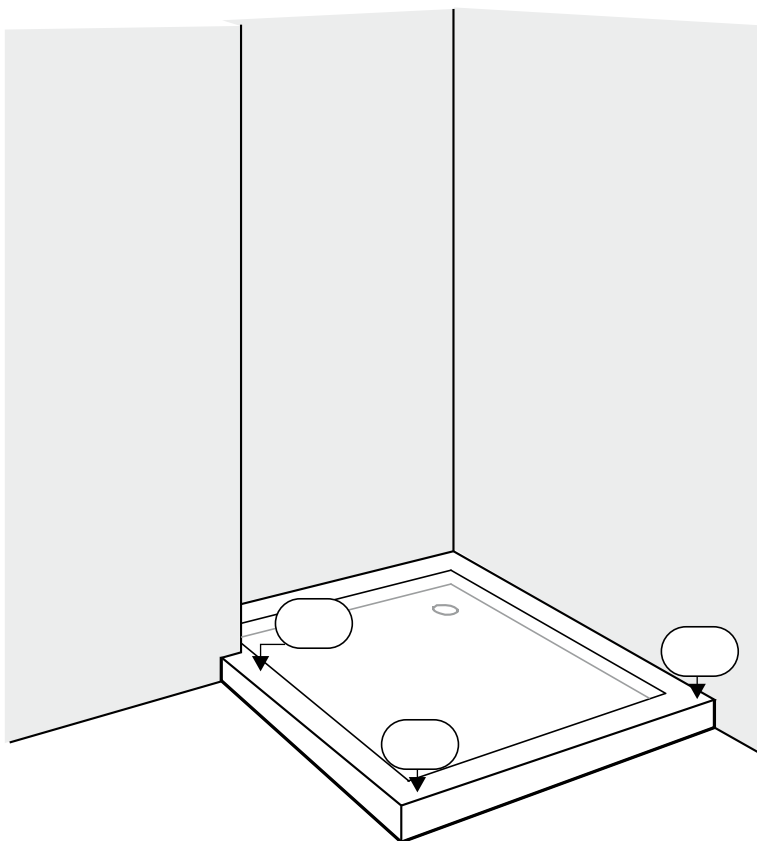
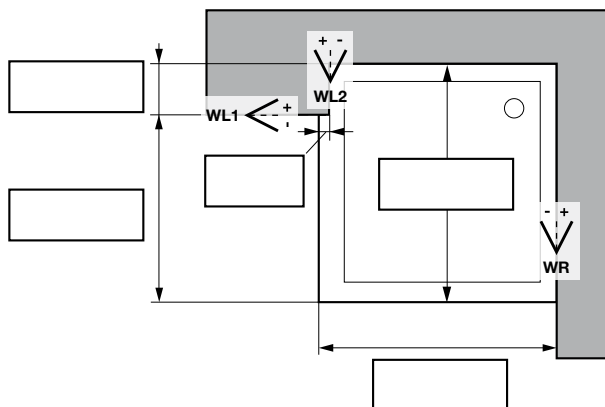
Notes:

Height of the Shower Enclosure
_____ mm

WL1 + -
0

WL2 + -
0

WR - +
0



For a non-standard floor and/or wall surface, the S7-S8 form must be completed alongside the above form, to accurately manufacture the Shower Enclosure.

Shower tray Installation

☐ standard installation with recessed space

Shower area ☐ Right ☐ Left

size indications

Wetroom floor

☐ Middle glass

Shower area ☐ Right ☐ Left

size indications

☐ Glass mounted inside

Shower area ☐ Right ☐ Left

size indications

☐ Glass mounted outside

Shower area ☐ Right ☐ Left

size indications

☐ Profile mounted inside

Shower area ☐ Right ☐ Left

size indications

☐ Profile mounted outside

Shower area ☐ Right ☐ Left

size indications

Signature: _____

Customer Acc. Number: _____	☐ Quote	☐ Order	Date of Order: _____
Customer Name: _____	Completed by: _____		
Product Range: _____	Requested Delivery Date: _____		Reference: _____
Model: _____	Product Code: _____		☐ Protect
Profile Finish: _____	Glass Finish: _____		☐ ProCare

Disclosure: The final specification of the range and model for each application lies with Coram.
Please enter all measurements in mm. Please only enter the shower area measurements, not the shower enclosure measurements.

Notes:

Height of the Shower Enclosure
 _____ mm

WL

+

-

0

WR1

-

+

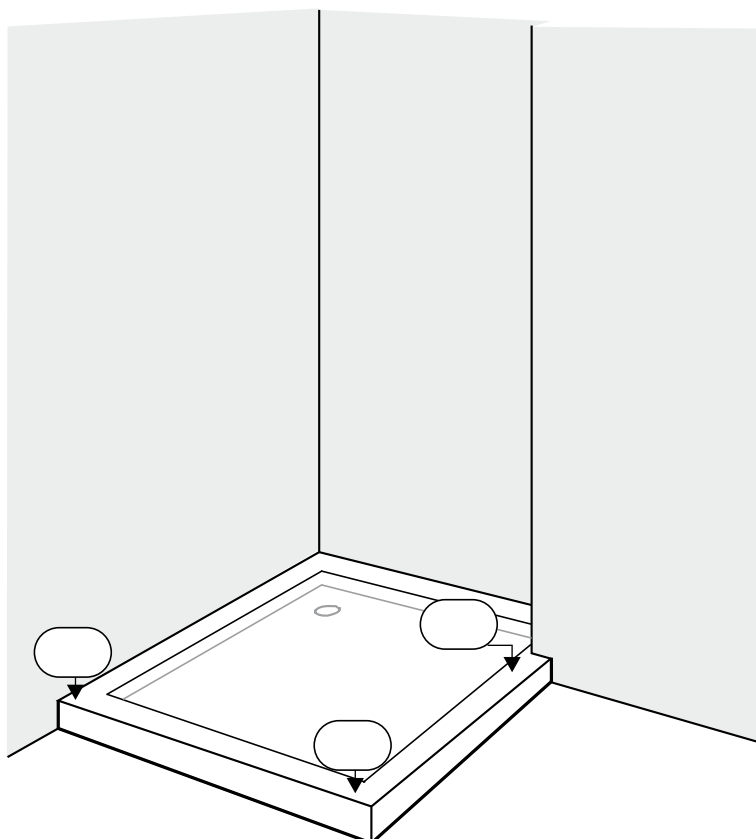
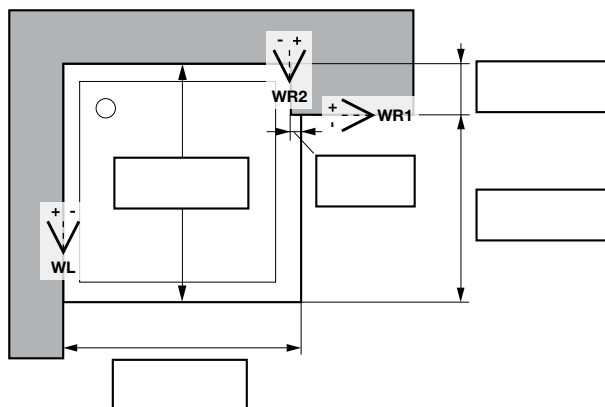
0

WR2

-

+

0



For a non-standard floor and/or wall surface, the S7-S8 form must be completed alongside the above form, to accurately manufacture the Shower Enclosure.

Shower tray Installation

☐ standard installation with recessed space

Shower area
 size indications

☐ Right
☐ Left

Wetroom floor

☐ Middle glass

Shower area
 size indications

☐ Right
☐ Left

☐ Glass mounted inside

Shower area
 size indications

☐ Right
☐ Left

☐ Glass mounted outside

Shower area
 size indications

☐ Right
☐ Left

☐ Profile mounted inside

Shower area
 size indications

☐ Right
☐ Left

☐ Profile mounted outside

Shower area
 size indications

☐ Right
☐ Left

Signature: _____

Customer Acc. Number: _____ ☐ Quote ☐ Order Date of Order: _____

Customer Name: _____ Completed by: _____

Product Range: _____ Requested Delivery Date: _____ Reference: _____

Model: _____ Product Code: _____ ☐ Protect

Profile Finish: _____ Glass Finish: _____ ☐ ProCare

Disclosure: The final specification of the range and model for each application lies with Coram.
Please enter all measurements in mm. Please only enter the shower area measurements, not the shower enclosure measurements.

Notes:

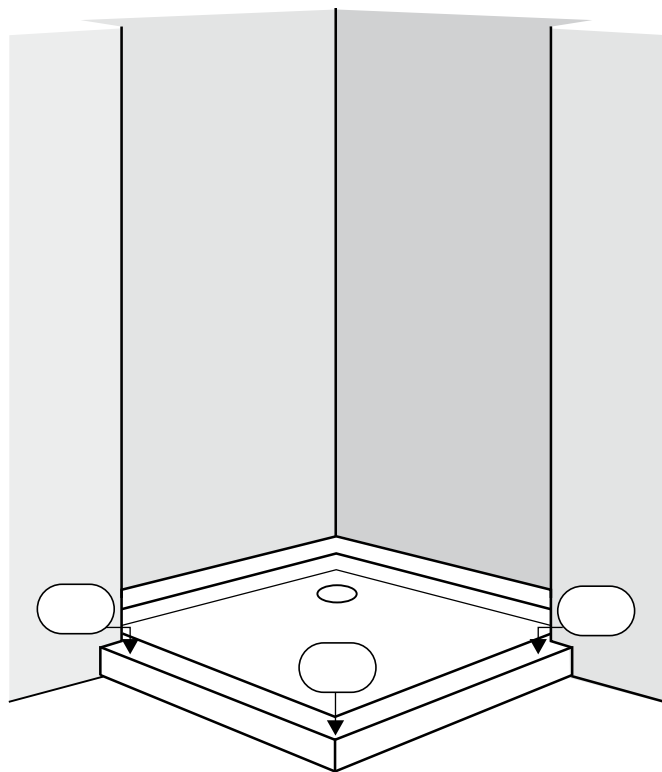
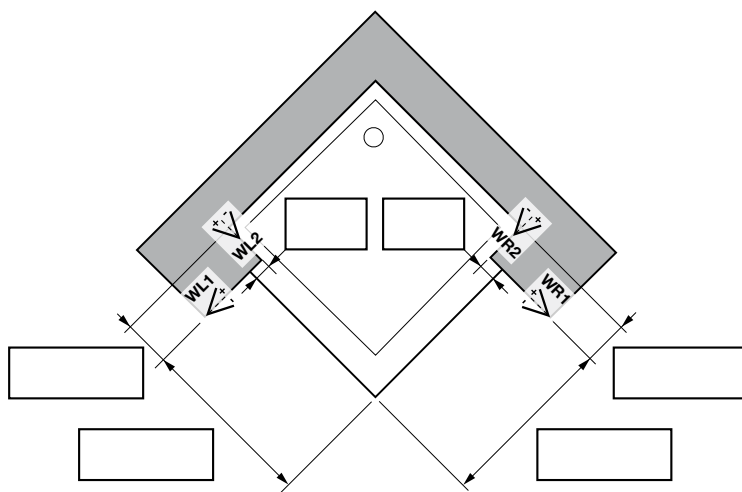
Height of the Shower Enclosure
_____ mm

WL1 + -
0

WL2 + -
0

WR1 - +
0

WR2 - +
0



Shower tray Installation

☐ standard installation with recessed space

Shower area ☐ Right ☐ Left

size indications

Wetroom floor

☐ Middle glass

Shower area ☐ Right ☐ Left

size indications

☐ Glass mounted inside

Shower area ☐ Right ☐ Left

size indications

☐ Glass mounted outside

Shower area ☐ Right ☐ Left

size indications

☐ Profile mounted inside

Shower area ☐ Right ☐ Left

size indications

☐ Profile mounted outside

Shower area ☐ Right ☐ Left

size indications

For a non-standard floor and/or wall surface, the S7-S8 form must be completed alongside the above form, to accurately manufacture the Shower Enclosure.

Signature: _____

Customer Acc. Number: _____ ☐ Quote ☐ Order Date of Order: _____

Customer Name: _____ Completed by: _____

Product Range: _____ Requested Delivery Date: _____ Reference: _____

Model: _____ Product Code: _____ ☐ Protect

Profile Finish: _____ Glass Finish: _____ ☐ ProCare

Disclosure: The final specification of the range and model for each application lies with Coram.
Please enter all measurements in mm. Please only enter the shower area measurements, not the shower enclosure measurements.

Notes:

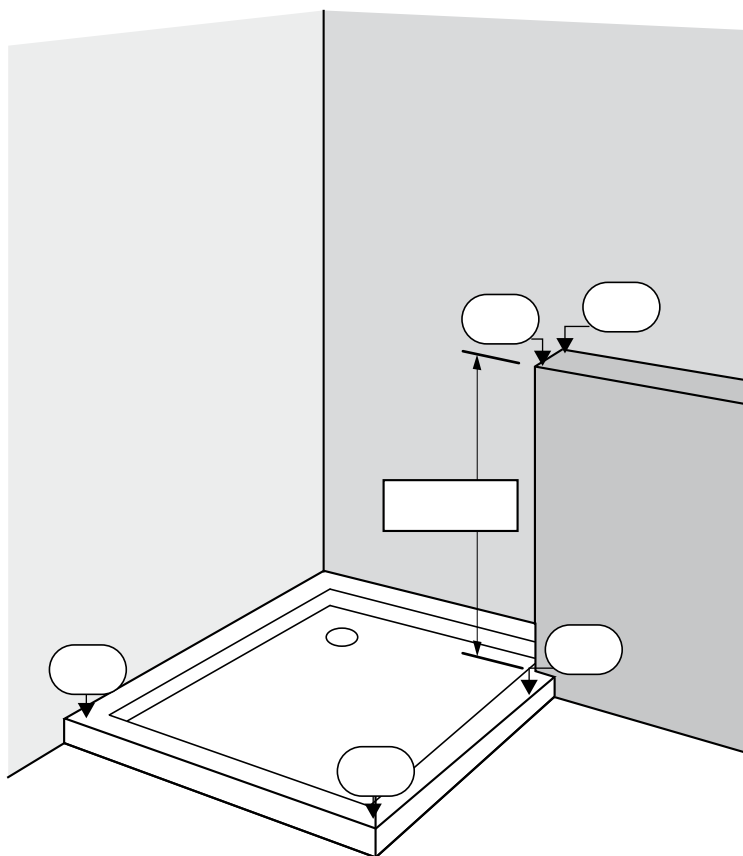
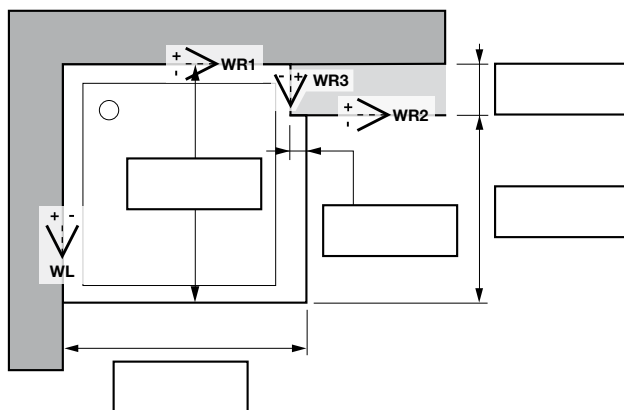
Height of the Shower Enclosure
_____ mm

WL + -
0

WR1 - +
0

WR2 - +
0

WR3 - +
0



Shower tray Installation

☐ standard installation with recessed space

Shower area ☐ Right ☐ Left

size indications

Wetroom floor

☐ Middle glass

Shower area ☐ Right ☐ Left

size indications

☐ Glass mounted inside

Shower area ☐ Right ☐ Left

size indications

☐ Glass mounted outside

Shower area ☐ Right ☐ Left

size indications

☐ Profile mounted inside

Shower area ☐ Right ☐ Left

size indications

☐ Profile mounted outside

Shower area ☐ Right ☐ Left

size indications

For a non-standard floor and/or wall surface, the S7-S8 form must be completed alongside the above form, to accurately manufacture the Shower Enclosure.

Signature: _____

Customer Acc. Number: _____ ☐ Quote ☐ Order Date of Order: _____

Customer Name: _____ Completed by: _____

Product Range: _____ Requested Delivery Date: _____ Reference: _____

Model: _____ Product Code: _____ ☐ Protect

Profile Finish: _____ Glass Finish: _____ ☐ ProCare

Disclosure: The final specification of the range and model for each application lies with Coram.
Please enter all measurements in mm. Please only enter the shower area measurements, not the shower enclosure measurements.

Notes:

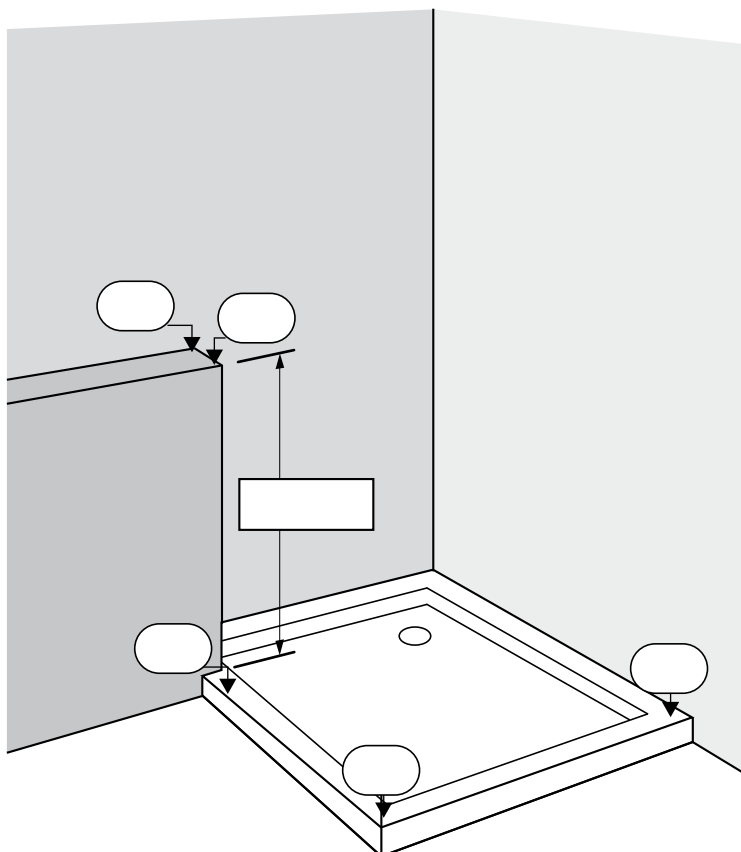
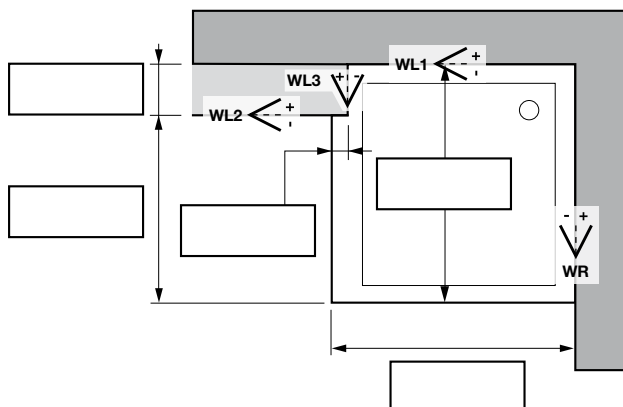
Height of the Shower Enclosure
_____ mm

WL1 + -
0

WL2 + -
0

WL3 + -
0

WR - +
0



Shower tray Installation

☐ standard installation with recessed space

Shower area ☐ Right ☐ Left

size indications

Wetroom floor

☐ Middle glass

Shower area ☐ Right ☐ Left

size indications

☐ Glass mounted inside

Shower area ☐ Right ☐ Left

size indications

☐ Glass mounted outside

Shower area ☐ Right ☐ Left

size indications

☐ Profile mounted inside

Shower area ☐ Right ☐ Left

size indications

☐ Profile mounted outside

Shower area ☐ Right ☐ Left

size indications

For a non-standard floor and/or wall surface, the S7-S8 form must be completed alongside the above form, to accurately manufacture the Shower Enclosure.

Signature: _____

Customer Acc. Number: _____	☐ Quote	☐ Order	Date of Order: _____
Customer Name: _____	Completed by: _____		
Product Range: _____	Requested Delivery Date: _____		Reference: _____
Model: _____	Product Code: _____		☐ Protect
Profile Finish: _____	Glass Finish: _____		☐ ProCare

Disclosure: The final specification of the range and model for each application lies with Coram.
Please enter all measurements in mm. Please only enter the shower area measurements, not the shower enclosure measurements.

Notes:

Height of the Shower Enclosure
 _____ mm

WL1
 0

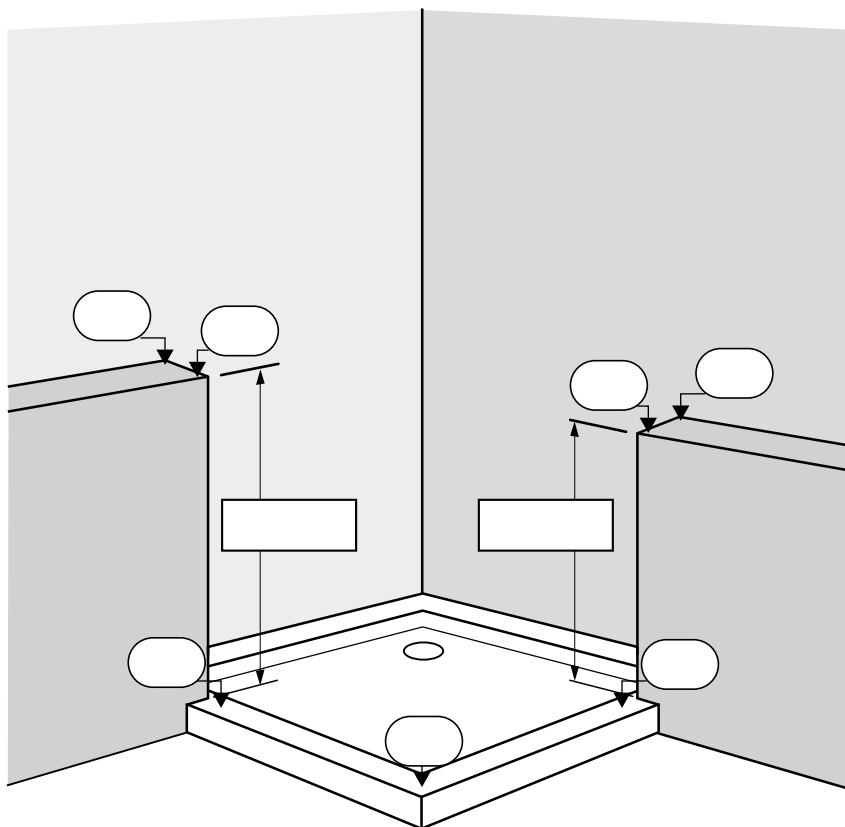
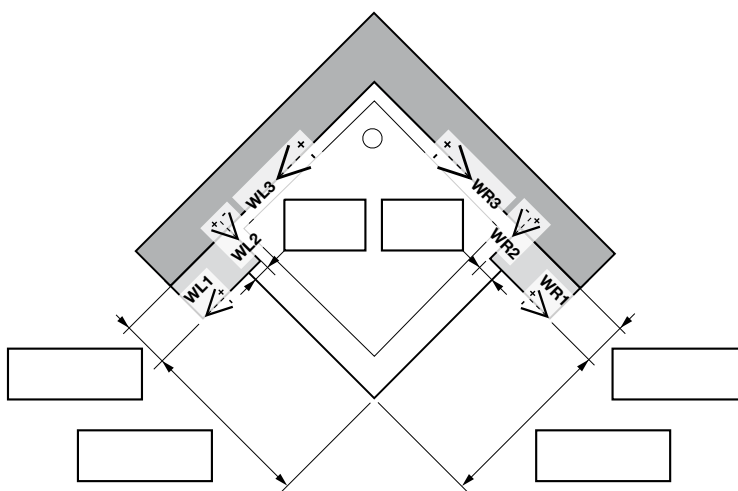
WL2
 0

WL3
 0

WR1
 0

WR2
 0

WR3
 0



Shower tray Installation

☐ standard installation with recessed space

☐ Right
☐ Left

Wetroom floor

☐ Middle glass

☐ Right
☐ Left

☐ Glass mounted inside

☐ Right
☐ Left

☐ Glass mounted outside

☐ Right
☐ Left

☐ Profile mounted inside

☐ Right
☐ Left

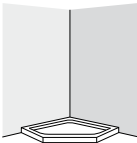
☐ Profile mounted outside

☐ Right
☐ Left

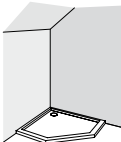
For a non-standard floor and/or wall surface, the S7-S8 form must be completed alongside the above form, to accurately manufacture the Shower Enclosure.

Signature: _____

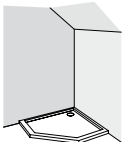
C1



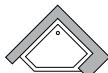
C2



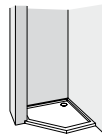
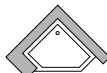
C3



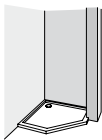
C4



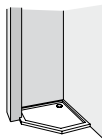
C5



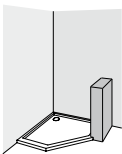
C6



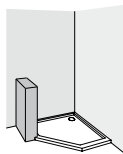
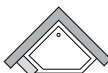
C7



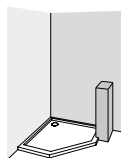
C8



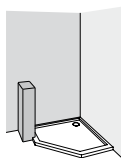
C9



C10



C11



Customer Acc. Number: _____ ☐ Quote ☐ Order Date of Order: _____

Customer Name: _____ Completed by: _____

Product Range: _____ Requested Delivery Date: _____ Reference: _____

Model: _____ Product Code: _____ ☐ Protect

Profile Finish: _____ Glass Finish: _____ ☐ ProCare

Disclosure: The final specification of the range and model for each application lies with Coram.
Please enter all measurements in mm. Please only enter the shower area measurements, not the shower enclosure measurements.

Notes:

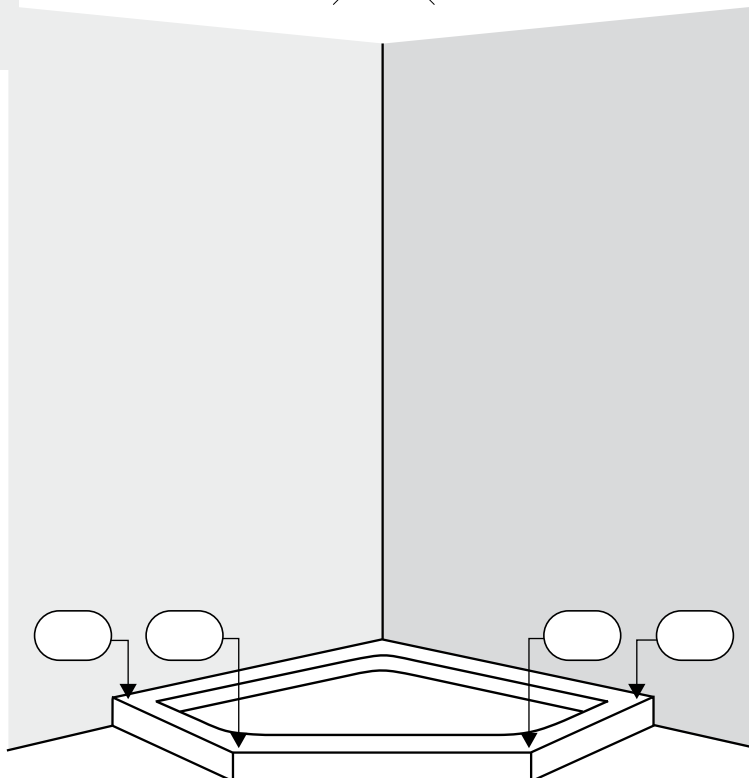
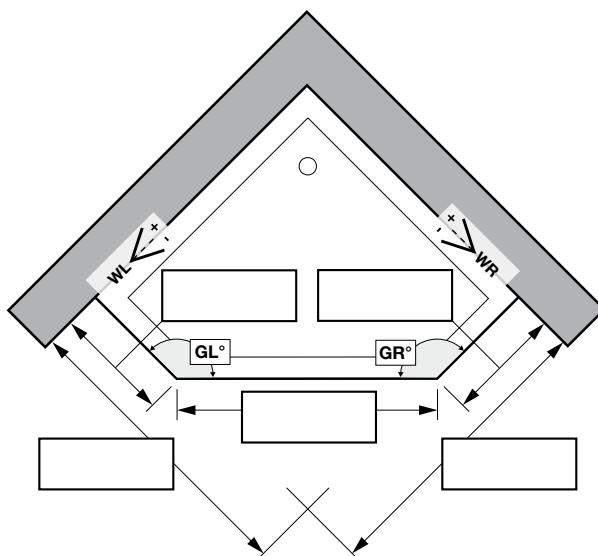
Height of the Shower Enclosure
_____ mm

WL + -
0

WR - +
0

GL °

GR °



Shower tray Installation

☐ standard installation with recessed space

Shower area ☐ Right ☐ Left

size indications

Wetroom floor

☐ Middle glass

Shower area ☐ Right ☐ Left

size indications

☐ Glass mounted inside

Shower area ☐ Right ☐ Left

size indications

☐ Glass mounted outside

Shower area ☐ Right ☐ Left

size indications

☐ Profile mounted inside

Shower area ☐ Right ☐ Left

size indications

☐ Profile mounted outside

Shower area ☐ Right ☐ Left

size indications

For a non-standard floor and/or wall surface, the S7-S8 form must be completed alongside the above form, to accurately manufacture the Shower Enclosure.

Signature: _____

Customer Acc. Number: _____ ☐ Quote ☐ Order Date of Order: _____

Customer Name: _____ Completed by: _____

Product Range: _____ Requested Delivery Date: _____ Reference: _____

Model: _____ Product Code: _____ ☐ Protect

Profile Finish: _____ Glass Finish: _____ ☐ ProCare

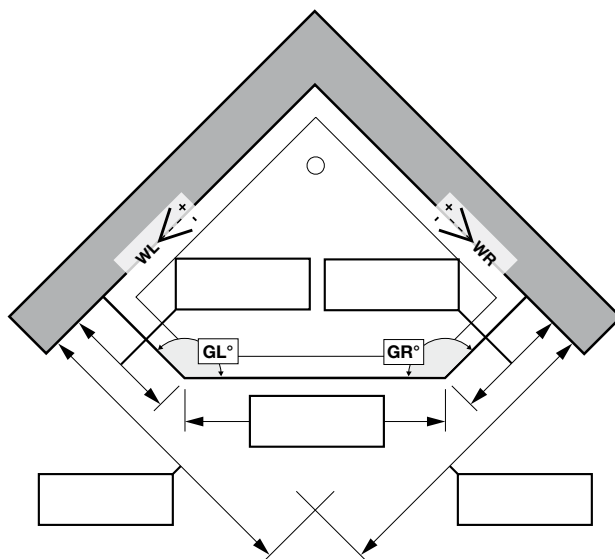
Disclosure: The final specification of the range and model for each application lies with Coram.
Please enter all measurements in mm. Please only enter the shower area measurements, not the shower enclosure measurements.

Notes:

Height of the Shower Enclosure
_____ mm

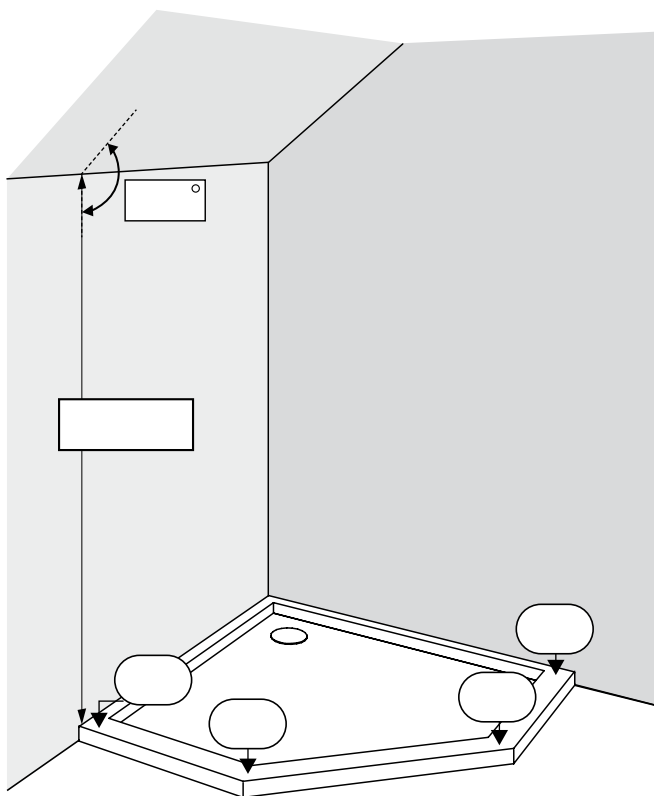
WL + - 0

WR - + 0



GL °

GR °



Shower tray Installation

☐ standard installation with recessed space

Shower area ☐ Right ☐ Left

size indications

Wetroom floor

☐ Middle glass

Shower area ☐ Right ☐ Left

size indications

☐ Glass mounted inside

Shower area ☐ Right ☐ Left

size indications

☐ Glass mounted outside

Shower area ☐ Right ☐ Left

size indications

☐ Profile mounted inside

Shower area ☐ Right ☐ Left

size indications

☐ Profile mounted outside

Shower area ☐ Right ☐ Left

size indications

For a non-standard floor and/or wall surface, the S7-S8 form must be completed alongside the above form, to accurately manufacture the Shower Enclosure.

Signature: _____

Customer Acc. Number: _____	☐ Quote	☐ Order	Date of Order: _____
Customer Name: _____	Completed by: _____		
Product Range: _____	Requested Delivery Date: _____		Reference: _____
Model: _____	Product Code: _____		☐ Protect
Profile Finish: _____	Glass Finish: _____		☐ ProCare

Disclosure: The final specification of the range and model for each application lies with Coram.
Please enter all measurements in mm. Please only enter the shower area measurements, not the shower enclosure measurements.

Notes:

Height of the Shower Enclosure
 _____ mm

WL

+

-

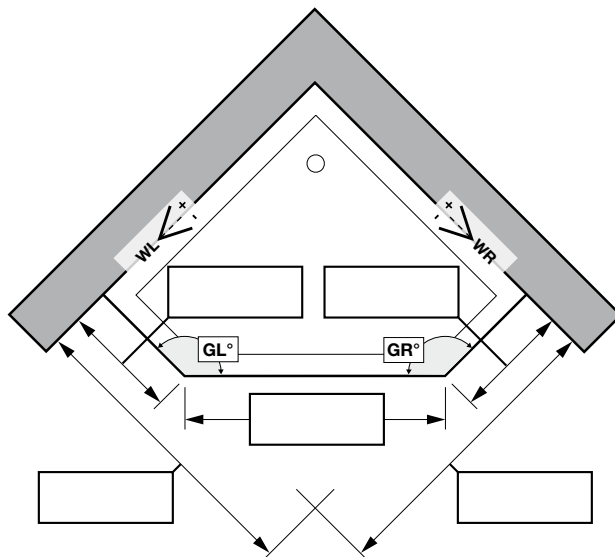
↓
 0

WR

-

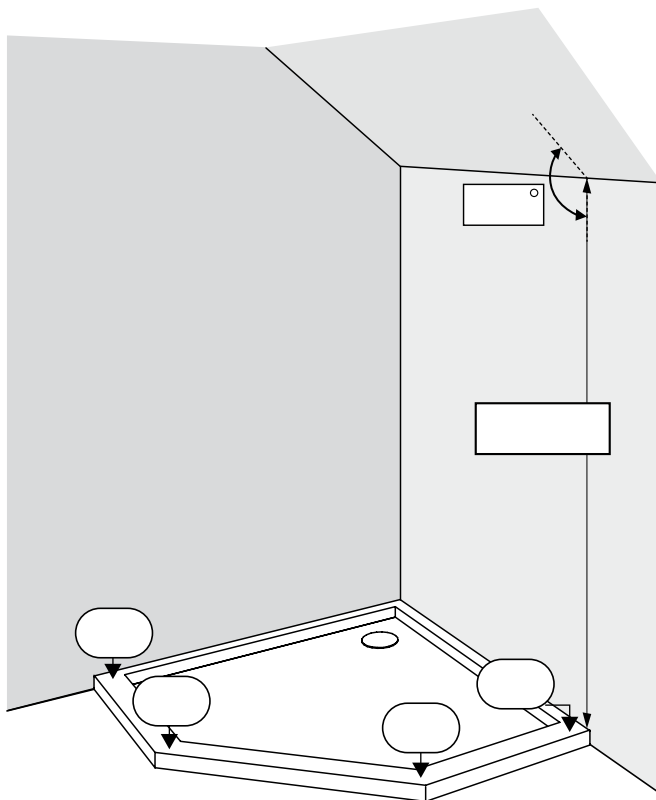
+

↓
 0



GL °

GR °



For a non-standard floor and/or wall surface, the S7-S8 form must be completed alongside the above form, to accurately manufacture the Shower Enclosure.

Shower tray Installation

☐ standard installation with recessed space

☐ Right

☐ Left

☐

Wetroom floor

☐ Middle glass

☐ Right

☐ Left

☐

☐ Glass mounted inside

☐ Right

☐ Left

☐

☐ Glass mounted outside

☐ Right

☐ Left

☐

☐ Profile mounted inside

☐ Right

☐ Left

☐

☐ Profile mounted outside

☐ Right

☐ Left

☐

Signature: _____

Customer Acc. Number: _____ ☐ Quote ☐ Order Date of Order: _____

Customer Name: _____ Completed by: _____

Product Range: _____ Requested Delivery Date: _____ Reference: _____

Model: _____ Product Code: _____ ☐ Protect

Profile Finish: _____ Glass Finish: _____ ☐ ProCare

Disclosure: The final specification of the range and model for each application lies with Coram.
Please enter all measurements in mm. Please only enter the shower area measurements, not the shower enclosure measurements.

Notes:

Height of the Shower Enclosure
_____ mm

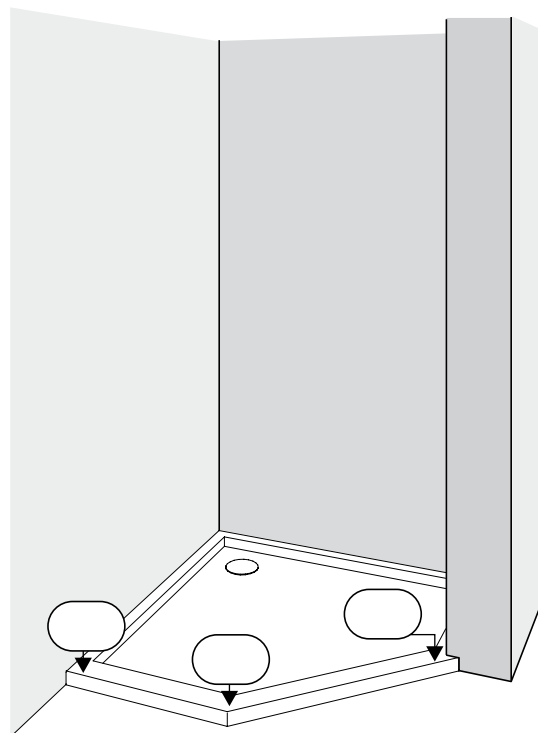
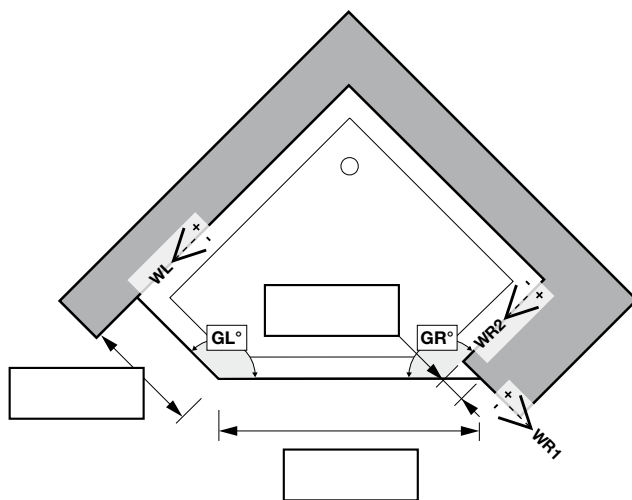
WL + -
0

WR1 - +
0

WR2 - +
0

GL °

GR °



Shower tray Installation

☐ standard installation with recessed space

Shower area ☐ Right ☐ Left

size indications

Wetroom floor

☐ Middle glass

Shower area ☐ Right ☐ Left

size indications

☐ Glass mounted inside

Shower area ☐ Right ☐ Left

size indications

☐ Glass mounted outside

Shower area ☐ Right ☐ Left

size indications

☐ Profile mounted inside

Shower area ☐ Right ☐ Left

size indications

☐ Profile mounted outside

Shower area ☐ Right ☐ Left

size indications

For a non-standard floor and/or wall surface, the S7-S8 form must be completed alongside the above form, to accurately manufacture the Shower Enclosure.

Signature: _____

Customer Acc. Number: _____ ☐ Quote ☐ Order Date of Order: _____

Customer Name: _____ Completed by: _____

Product Range: _____ Requested Delivery Date: _____ Reference: _____

Model: _____ Product Code: _____ ☐ Protect

Profile Finish: _____ Glass Finish: _____ ☐ ProCare

Disclosure: The final specification of the range and model for each application lies with Coram.
Please enter all measurements in mm. Please only enter the shower area measurements, not the shower enclosure measurements.

Notes:

Height of the Shower Enclosure
_____ mm

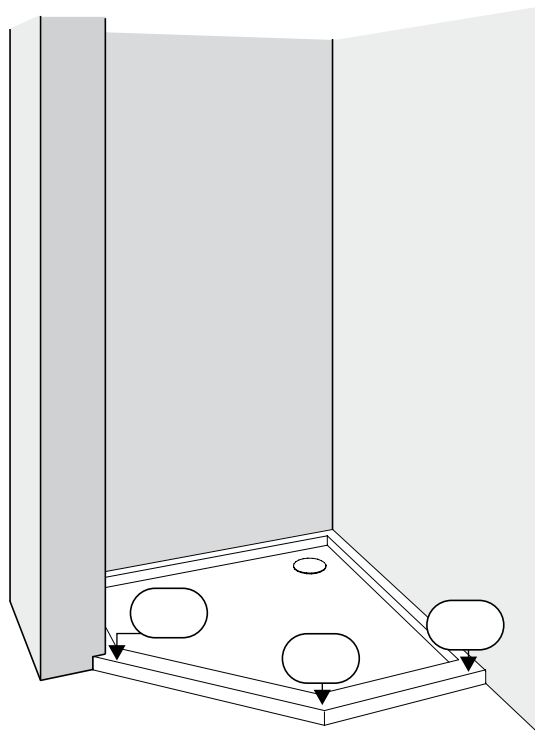
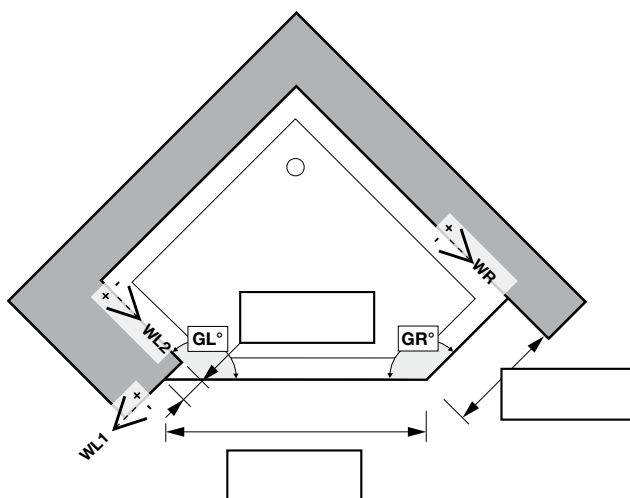
WL1 + -
0

WL2 + -
0

WR - +
0

GL °

GR °



Shower tray Installation

☐ standard installation with recessed space

Shower area ☐ Right ☐ Left

size indications

Wetroom floor

☐ Middle glass

Shower area ☐ Right ☐ Left

size indications

☐ Glass mounted inside

Shower area ☐ Right ☐ Left

size indications

☐ Glass mounted outside

Shower area ☐ Right ☐ Left

size indications

☐ Profile mounted inside

Shower area ☐ Right ☐ Left

size indications

☐ Profile mounted outside

Shower area ☐ Right ☐ Left

size indications

For a non-standard floor and/or wall surface, the S7-S8 form must be completed alongside the above form, to accurately manufacture the Shower Enclosure.

Signature: _____

Customer Acc. Number: _____	☐ Quote	☐ Order	Date of Order: _____
Customer Name: _____	Completed by: _____		
Product Range: _____	Requested Delivery Date: _____		Reference: _____
Model: _____	Product Code: _____		☐ Protect
Profile Finish: _____	Glass Finish: _____		☐ ProCare

Disclosure: The final specification of the range and model for each application lies with Coram.
Please enter all measurements in mm. Please only enter the shower area measurements, not the shower enclosure measurements.

Notes:

Height of the Shower Enclosure
 _____ mm

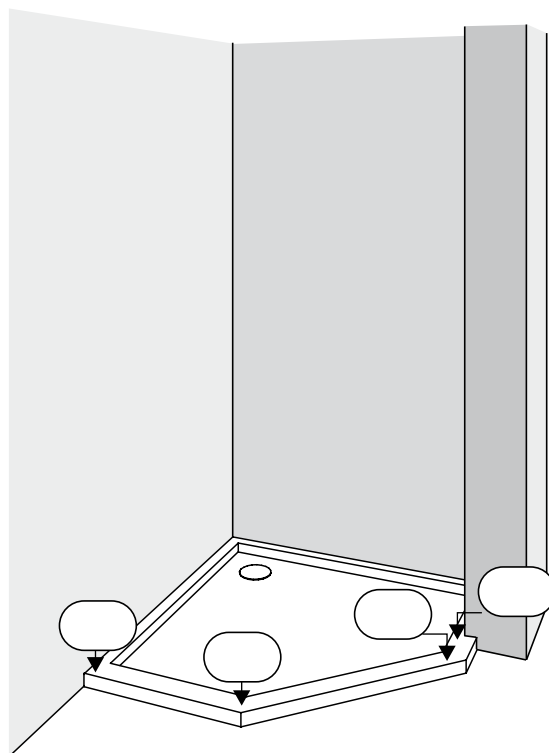
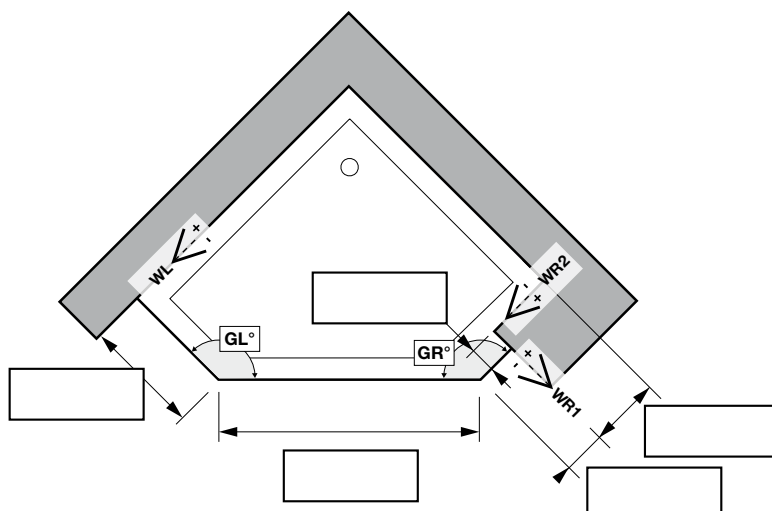
WL
 ↓
 0

WR1
 ↓
 0

WR2
 ↓
 0

GL

GR



Shower tray Installation

☐ standard installation with recessed space

☐ Right
☐ Left

Wetroom floor

☐ Middle glass

☐ Right
☐ Left

☐ Glass mounted inside

☐ Right
☐ Left

☐ Glass mounted outside

☐ Right
☐ Left

☐ Profile mounted inside

☐ Right
☐ Left

☐ Profile mounted outside

☐ Right
☐ Left

For a non-standard floor and/or wall surface, the S7-S8 form must be completed alongside the above form, to accurately manufacture the Shower Enclosure.

Signature: _____

Customer Acc. Number: _____ ☐ Quote ☐ Order Date of Order: _____

Customer Name: _____ Completed by: _____

Product Range: _____ Requested Delivery Date: _____ Reference: _____

Model: _____ Product Code: _____ ☐ Protect

Profile Finish: _____ Glass Finish: _____ ☐ ProCare

Disclosure: The final specification of the range and model for each application lies with Coram.
Please enter all measurements in mm. Please only enter the shower area measurements, not the shower enclosure measurements.

Notes:

Height of the Shower Enclosure
_____ mm

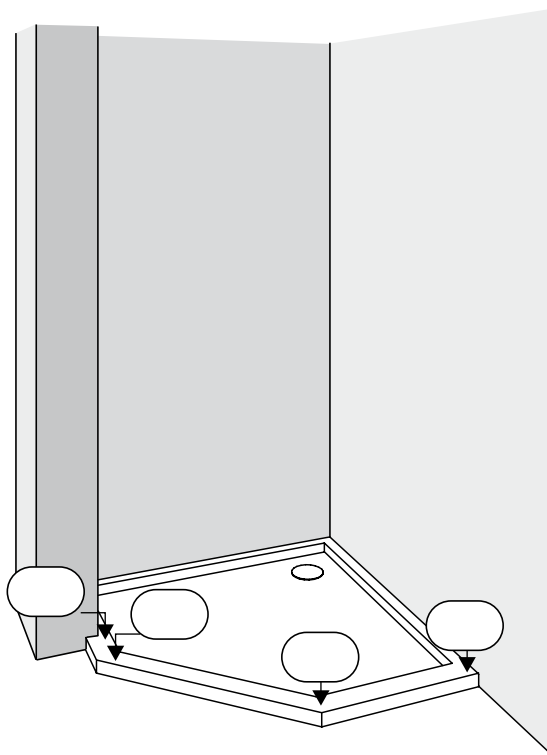
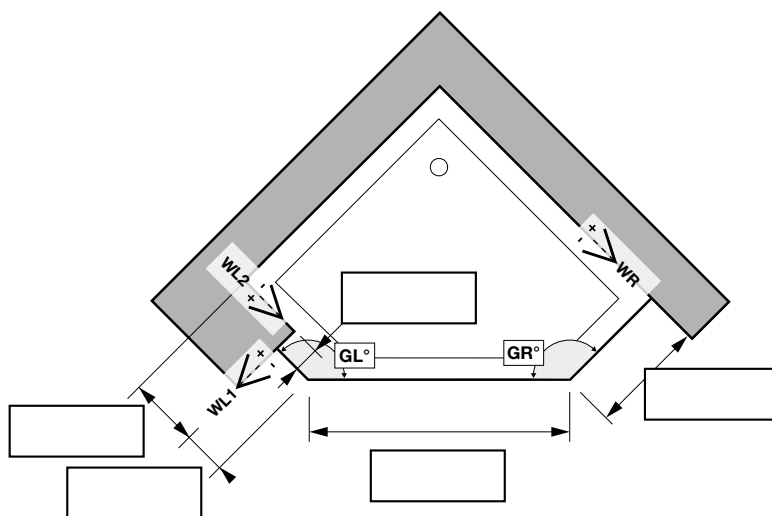
WL1 + -
0

WL2 + -
0

WR - +
0

GL °

GR °



Shower tray Installation

☐ standard installation with recessed space

Shower area ☐ Right ☐ Left

size indications

Wetroom floor

☐ Middle glass

Shower area ☐ Right ☐ Left

size indications

☐ Glass mounted inside

Shower area ☐ Right ☐ Left

size indications

☐ Glass mounted outside

Shower area ☐ Right ☐ Left

size indications

☐ Profile mounted inside

Shower area ☐ Right ☐ Left

size indications

☐ Profile mounted outside

Shower area ☐ Right ☐ Left

size indications

For a non-standard floor and/or wall surface, the S7-S8 form must be completed alongside the above form, to accurately manufacture the Shower Enclosure.

Signature: _____

Customer Acc. Number: _____	☐ Quote	☐ Order	Date of Order: _____
Customer Name: _____	Completed by: _____		
Product Range: _____	Requested Delivery Date: _____		Reference: _____
Model: _____	Product Code: _____		☐ Protect
Profile Finish: _____	Glass Finish: _____		☐ ProCare

Disclosure: The final specification of the range and model for each application lies with Coram.
Please enter all measurements in mm. Please only enter the shower area measurements, not the shower enclosure measurements.

Notes:

Height of the Shower Enclosure
 _____ mm

WL

+

-

\ /
 0

WR1

-

+

\ /
 0

WR2

-

+

\ /
 0

WR3

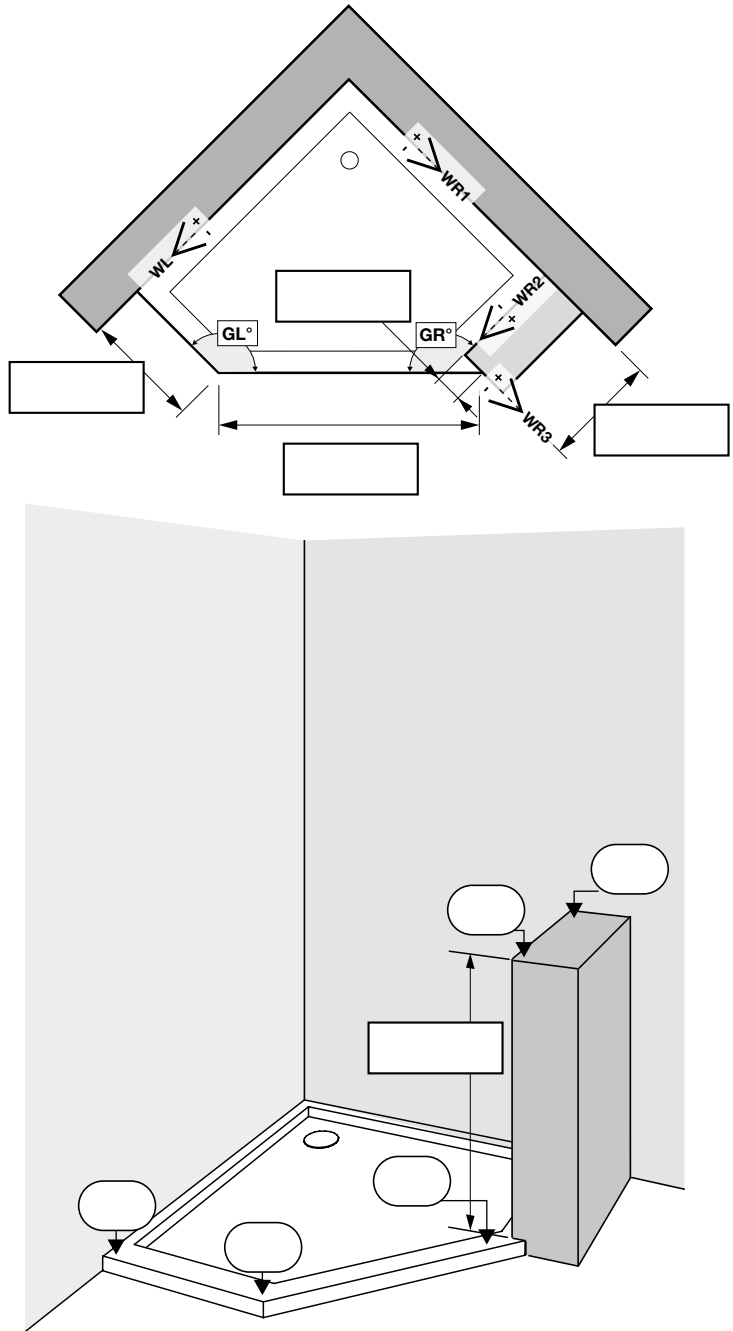
-

+

\ /
 0

GL °

GR °



Shower tray Installation

☐ standard installation with recessed space

☐ Right

☐ Left

☐

Wetroom floor

☐ Middle glass

☐ Right

☐ Left

☐

☐ Glass mounted inside

☐ Right

☐ Left

☐

☐ Glass mounted outside

☐ Right

☐ Left

☐

☐ Profile mounted inside

☐ Right

☐ Left

☐

☐ Profile mounted outside

☐ Right

☐ Left

☐

For a non-standard floor and/or wall surface, the S7-S8 form must be completed alongside the above form, to accurately manufacture the Shower Enclosure.

Signature: _____

Customer Acc. Number: _____ ☐ Quote ☐ Order Date of Order: _____

Customer Name: _____ Completed by: _____

Product Range: _____ Requested Delivery Date: _____ Reference: _____

Model: _____ Product Code: _____ ☐ Protect

Profile Finish: _____ Glass Finish: _____ ☐ ProCare

Disclosure: The final specification of the range and model for each application lies with Coram.
Please enter all measurements in mm. Please only enter the shower area measurements, not the shower enclosure measurements.

Notes:

Height of the Shower Enclosure
_____ mm

WL1 + -
0

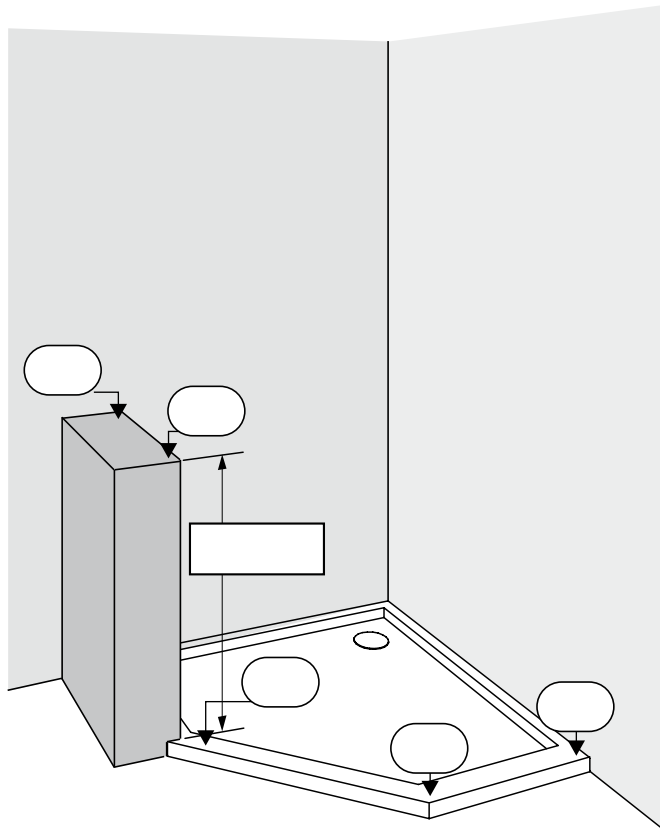
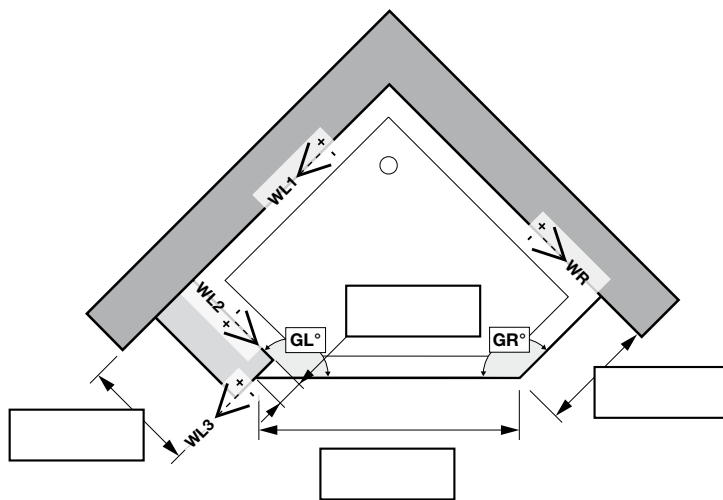
WL2 + -
0

WL3 + -
0

WR - +
0

GL °

GR °



Shower tray Installation

☐ standard installation with recessed space

Shower area ☐ Right ☐ Left

size indications

Wetroom floor

☐ Middle glass

Shower area ☐ Right ☐ Left

size indications

☐ Glass mounted inside

Shower area ☐ Right ☐ Left

size indications

☐ Glass mounted outside

Shower area ☐ Right ☐ Left

size indications

☐ Profile mounted inside

Shower area ☐ Right ☐ Left

size indications

☐ Profile mounted outside

Shower area ☐ Right ☐ Left

size indications

For a non-standard floor and/or wall surface, the S7-S8 form must be completed alongside the above form, to accurately manufacture the Shower Enclosure.

Signature: _____

Customer Acc. Number: _____	☐ Quote	☐ Order	Date of Order: _____
Customer Name: _____	Completed by: _____		
Product Range: _____	Requested Delivery Date: _____		Reference: _____
Model: _____	Product Code: _____		☐ Protect
Profile Finish: _____	Glass Finish: _____		☐ ProCare

Disclosure: The final specification of the range and model for each application lies with Coram.
Please enter all measurements in mm. Please only enter the shower area measurements, not the shower enclosure measurements.

Notes:

Height of the Shower Enclosure
 _____ mm

WL
 ↓
 0

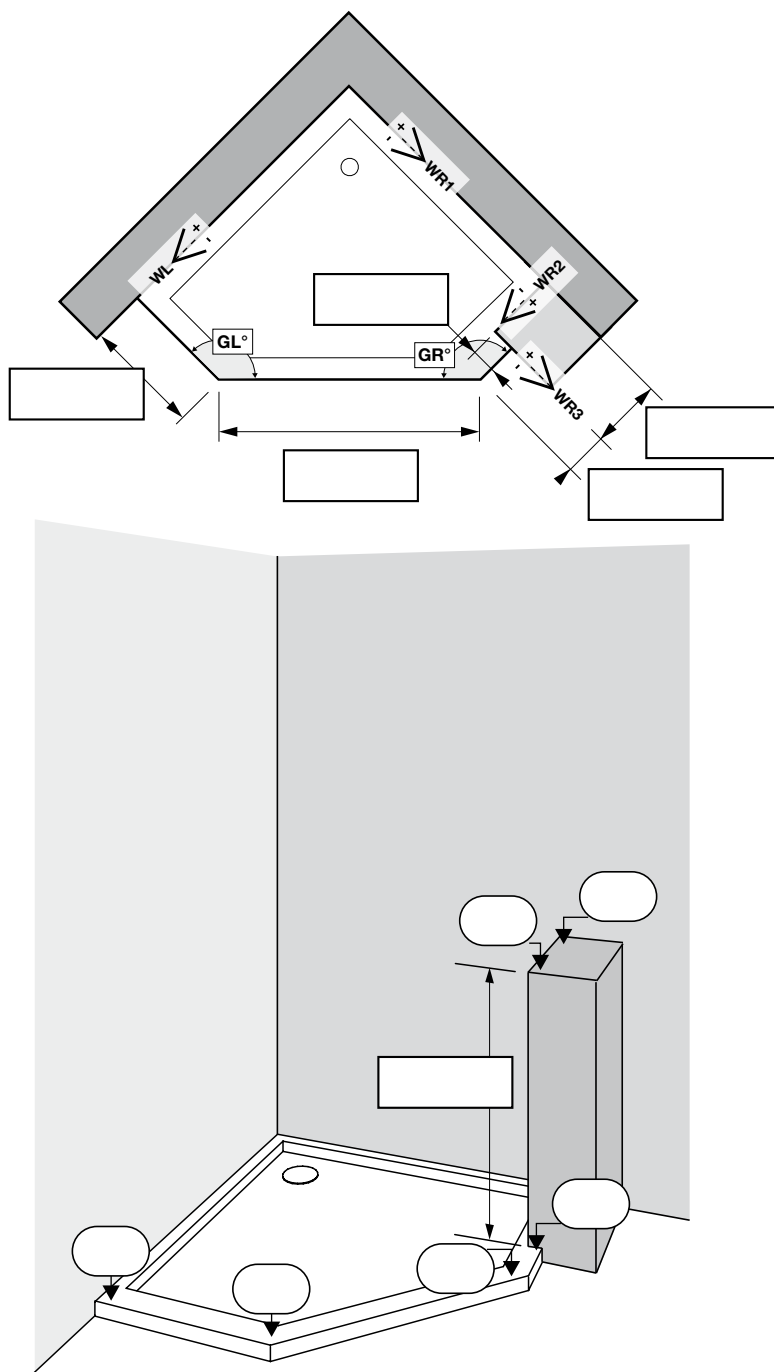
WR1
 ↓
 0

WR2
 ↓
 0

WR3
 ↓
 0

GL

GR



Shower tray Installation

☐ standard installation with recessed space

☐ Right
☐ Left

Wetroom floor

☐ Middle glass

☐ Right
☐ Left

☐ Glass mounted inside

☐ Right
☐ Left

☐ Glass mounted outside

☐ Right
☐ Left

☐ Profile mounted inside

☐ Right
☐ Left

☐ Profile mounted outside

☐ Right
☐ Left

For a non-standard floor and/or wall surface, the S7-S8 form must be completed alongside the above form, to accurately manufacture the Shower Enclosure.

Signature: _____

Customer Acc. Number: _____ ☐ Quote ☐ Order Date of Order: _____

Customer Name: _____ Completed by: _____

Product Range: _____ Requested Delivery Date: _____ Reference: _____

Model: _____ Product Code: _____ ☐ Protect

Profile Finish: _____ Glass Finish: _____ ☐ ProCare

Disclosure: The final specification of the range and model for each application lies with Coram.
Please enter all measurements in mm. Please only enter the shower area measurements, not the shower enclosure measurements.

Notes:

Height of the Shower Enclosure
_____ mm

WL1 + -
0

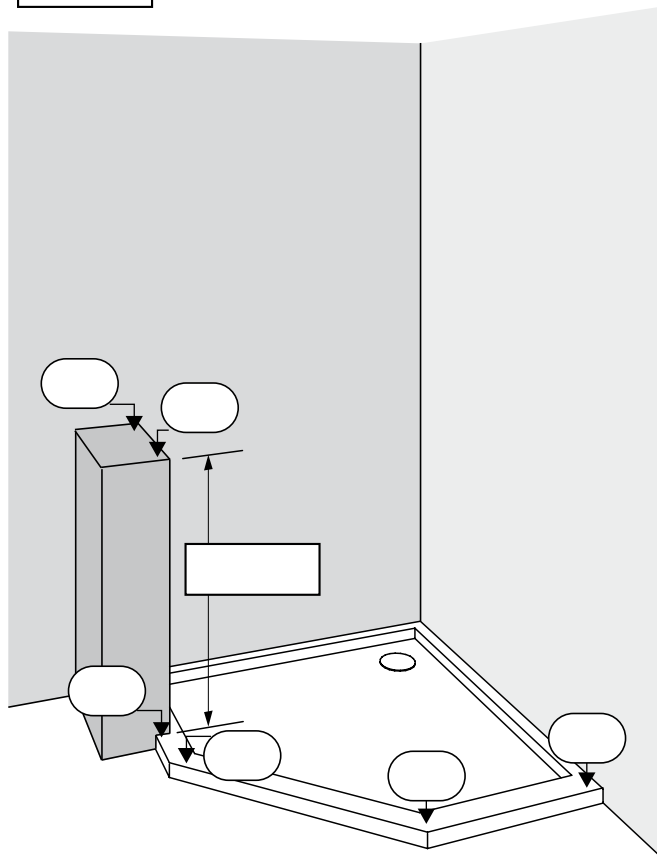
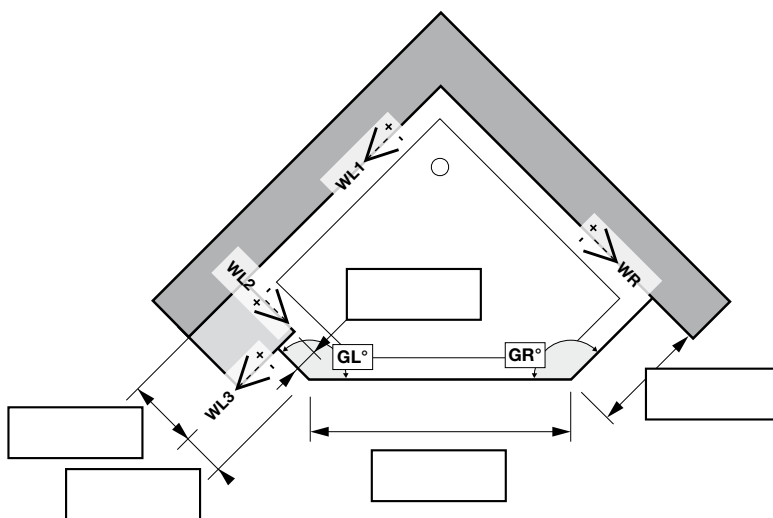
WL2 + -
0

WL3 + -
0

WR - +
0

GL °

GR °



Shower tray Installation

☐ standard installation with recessed space

Shower area ☐ Right ☐ Left

size indications

Wetroom floor

☐ Middle glass

Shower area ☐ Right ☐ Left

size indications

☐ Glass mounted inside

Shower area ☐ Right ☐ Left

size indications

☐ Glass mounted outside

Shower area ☐ Right ☐ Left

size indications

☐ Profile mounted inside

Shower area ☐ Right ☐ Left

size indications

☐ Profile mounted outside

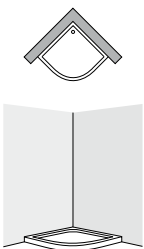
Shower area ☐ Right ☐ Left

size indications

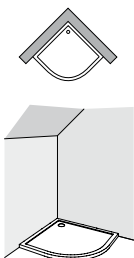
For a non-standard floor and/or wall surface, the S7-S8 form must be completed alongside the above form, to accurately manufacture the Shower Enclosure.

Signature: _____

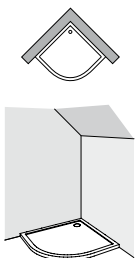
D1



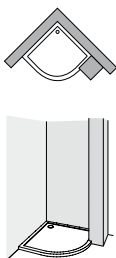
D2



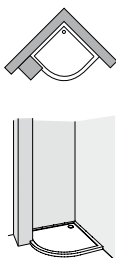
D3



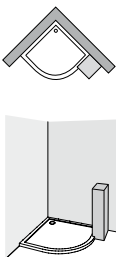
D4



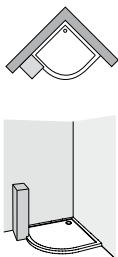
D5



D6



D7



Customer Acc. Number: _____ ☐ Quote ☐ Order Date of Order: _____

Customer Name: _____ Completed by: _____

Product Range: _____ Requested Delivery Date: _____ Reference: _____

Model: _____ Product Code: _____ ☐ Protect

Profile Finish: _____ Glass Finish: _____ ☐ ProCare

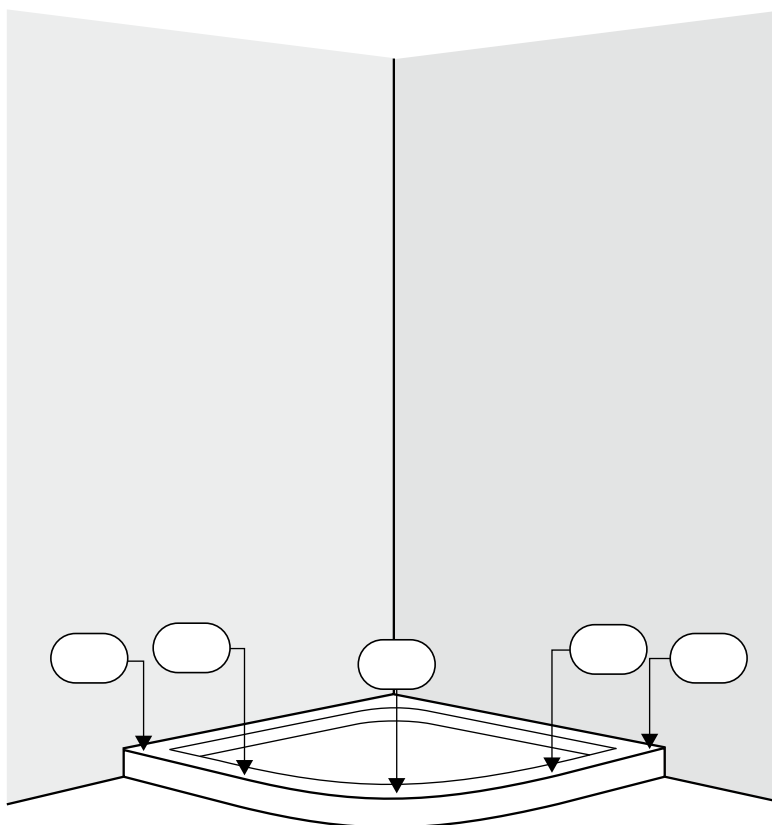
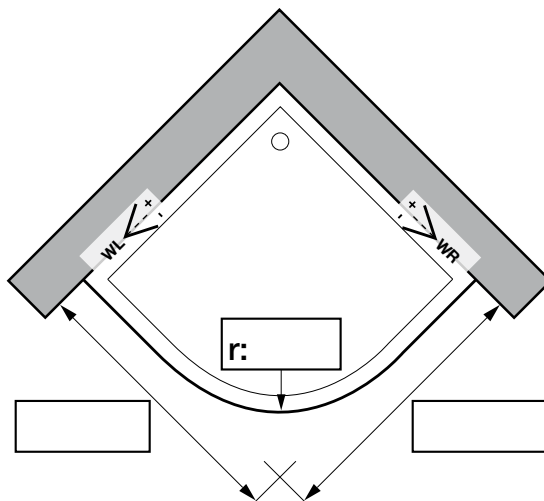
Disclosure: The final specification of the range and model for each application lies with Coram.
Please enter all measurements in mm. Please only enter the shower area measurements, not the shower enclosure measurements.

Notes:

Height of the Shower Enclosure
_____ mm

WL + - 0

WR - + 0



For a non-standard floor and/or wall surface, the S7-S8 form must be completed alongside the above form, to accurately manufacture the Shower Enclosure.

Shower tray Installation

☐ standard installation with recessed space

Shower area ☐ Right ☐ Left

size indications

Wetroom floor

☐ Middle glass

Shower area ☐ Right ☐ Left

size indications

☐ Glass mounted inside

Shower area ☐ Right ☐ Left

size indications

☐ Glass mounted outside

Shower area ☐ Right ☐ Left

size indications

☐ Profile mounted inside

Shower area ☐ Right ☐ Left

size indications

☐ Profile mounted outside

Shower area ☐ Right ☐ Left

size indications

Signature: _____

Customer Acc. Number: _____ ☐ Quote ☐ Order Date of Order: _____

Customer Name: _____ Completed by: _____

Product Range: _____ Requested Delivery Date: _____ Reference: _____

Model: _____ Product Code: _____ ☐ Protect

Profile Finish: _____ Glass Finish: _____ ☐ ProCare

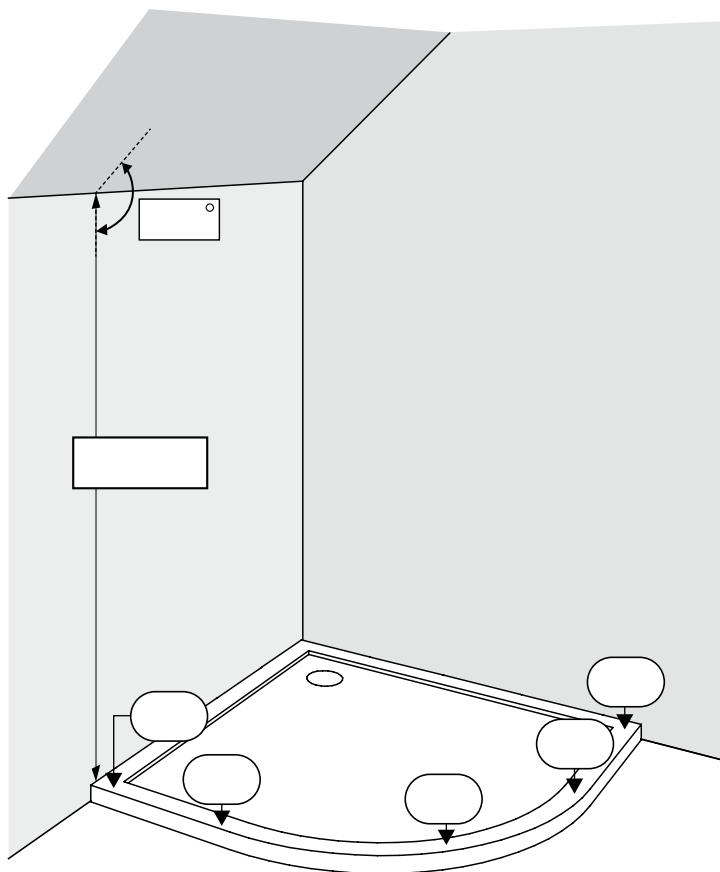
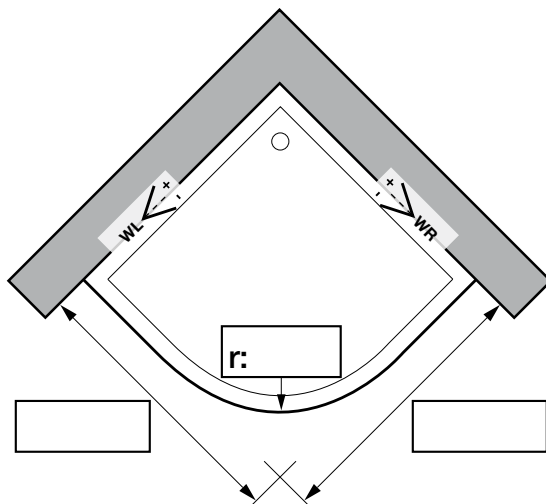
Disclosure: The final specification of the range and model for each application lies with Coram.
Please enter all measurements in mm. Please only enter the shower area measurements, not the shower enclosure measurements.

Notes:

Height of the Shower Enclosure
_____ mm

WL + - 0

WR - + 0



For a non-standard floor and/or wall surface, the S7-S8 form must be completed alongside the above form, to accurately manufacture the Shower Enclosure.

Shower tray Installation

☐ standard installation with recessed space

Shower area ☐ Right ☐ Left

size indications

Wetroom floor

☐ Middle glass

Shower area ☐ Right ☐ Left

size indications

☐ Glass mounted inside

Shower area ☐ Right ☐ Left

size indications

☐ Glass mounted outside

Shower area ☐ Right ☐ Left

size indications

☐ Profile mounted inside

Shower area ☐ Right ☐ Left

size indications

☐ Profile mounted outside

Shower area ☐ Right ☐ Left

size indications

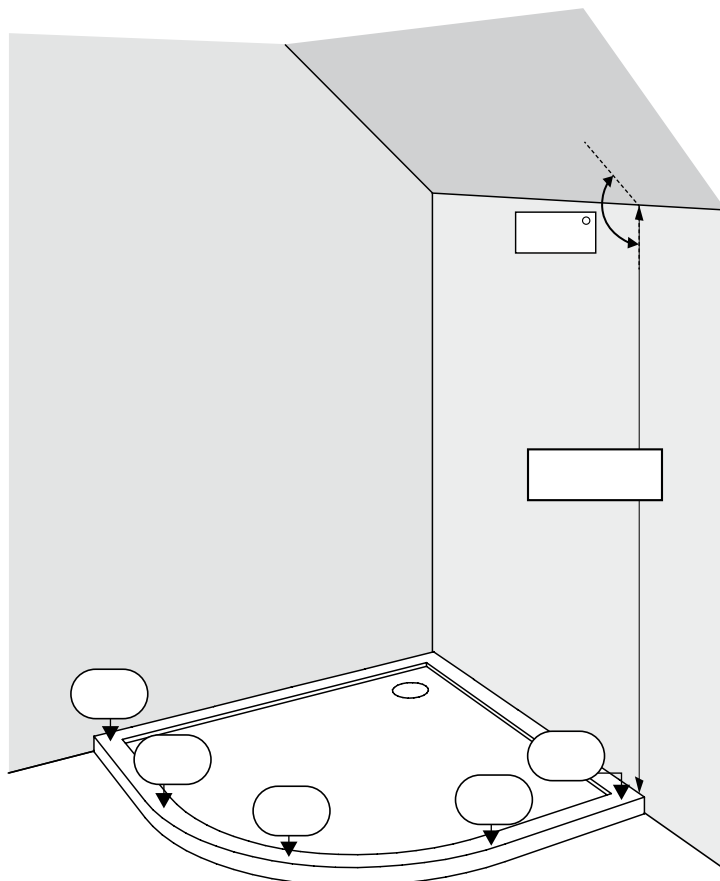
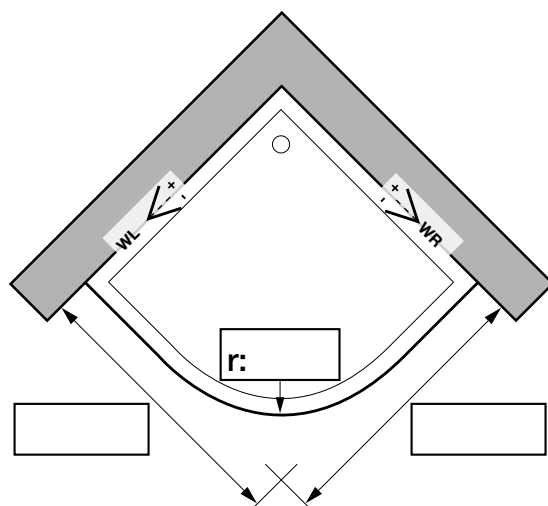
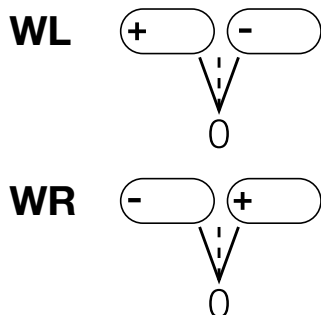
Signature: _____

Customer Acc. Number: _____	☐ Quote	☐ Order	Date of Order: _____
Customer Name: _____	Completed by: _____		
Product Range: _____	Requested Delivery Date: _____		Reference: _____
Model: _____	Product Code: _____		☐ Protect
Profile Finish: _____	Glass Finish: _____		☐ ProCare

Disclosure: The final specification of the range and model for each application lies with Coram.
Please enter all measurements in mm. Please only enter the shower area measurements, not the shower enclosure measurements.

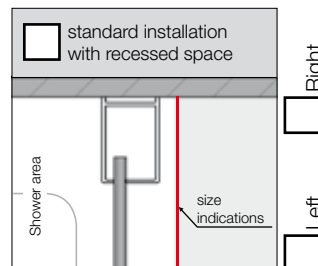
Notes:

Height of the Shower Enclosure
 _____ mm

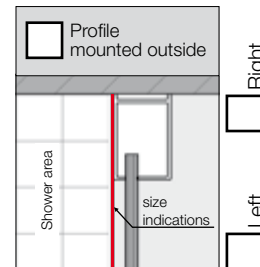
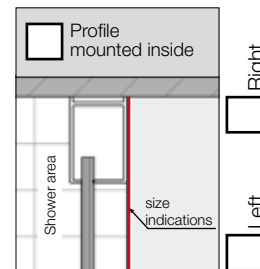
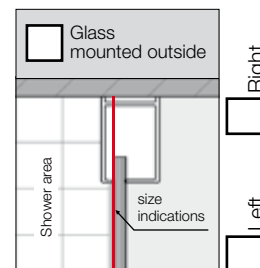
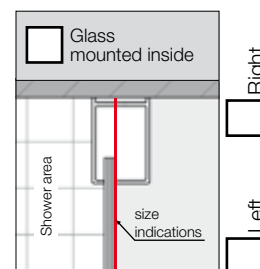
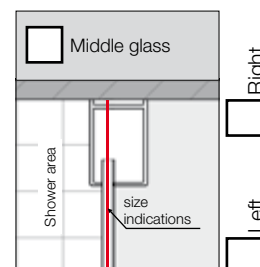


For a non-standard floor and/or wall surface, the S7-S8 form must be completed alongside the above form, to accurately manufacture the Shower Enclosure.

Shower tray Installation



Wetroom floor



Signature: _____

Customer Acc. Number: _____	☐ Quote	☐ Order	Date of Order: _____
Customer Name: _____	Completed by: _____		
Product Range: _____	Requested Delivery Date: _____	Reference: _____	
Model: _____	Product Code: _____	☐ Protect	
Profile Finish: _____	Glass Finish: _____	☐ ProCare	

Disclosure: The final specification of the range and model for each application lies with Coram.
Please enter all measurements in mm. Please only enter the shower area measurements, not the shower enclosure measurements.

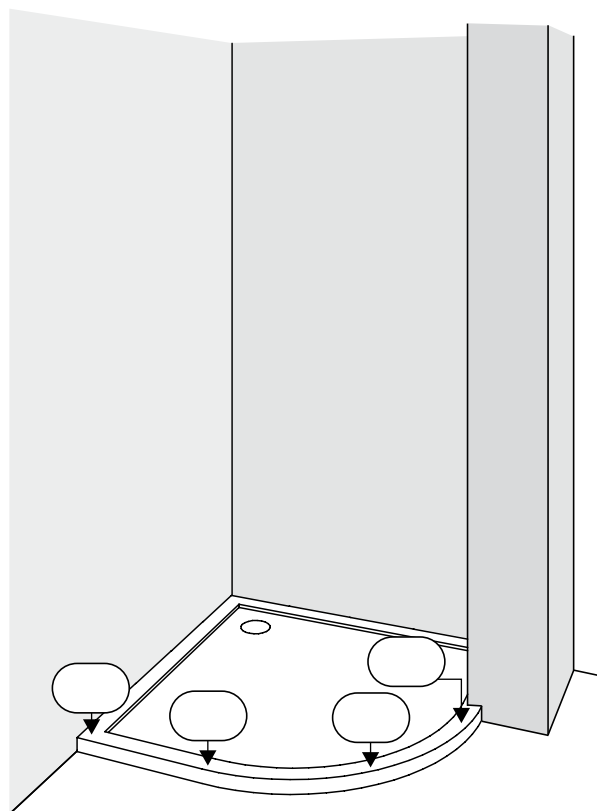
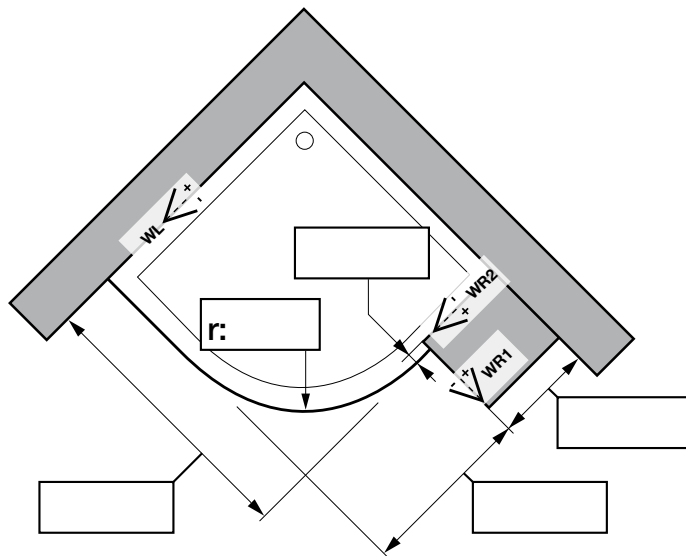
Notes:

Height of the Shower Enclosure
_____ mm

WL + - 0

WR1 - + 0

WR2 - + 0



For a non-standard floor and/or wall surface, the S7-S8 form must be completed alongside the above form, to accurately manufacture the Shower Enclosure.

Shower tray Installation

☐ standard installation with recessed space

Shower area ☐ Right ☐ Left

size indications

Wetroom floor

☐ Middle glass

Shower area ☐ Right ☐ Left

size indications

☐ Glass mounted inside

Shower area ☐ Right ☐ Left

size indications

☐ Glass mounted outside

Shower area ☐ Right ☐ Left

size indications

☐ Profile mounted inside

Shower area ☐ Right ☐ Left

size indications

☐ Profile mounted outside

Shower area ☐ Right ☐ Left

size indications

Signature: _____

Customer Acc. Number: _____ ☐ Quote ☐ Order Date of Order: _____

Customer Name: _____ Completed by: _____

Product Range: _____ Requested Delivery Date: _____ Reference: _____

Model: _____ Product Code: _____ ☐ Protect

Profile Finish: _____ Glass Finish: _____ ☐ ProCare

Disclosure: The final specification of the range and model for each application lies with Coram.
Please enter all measurements in mm. Please only enter the shower area measurements, not the shower enclosure measurements.

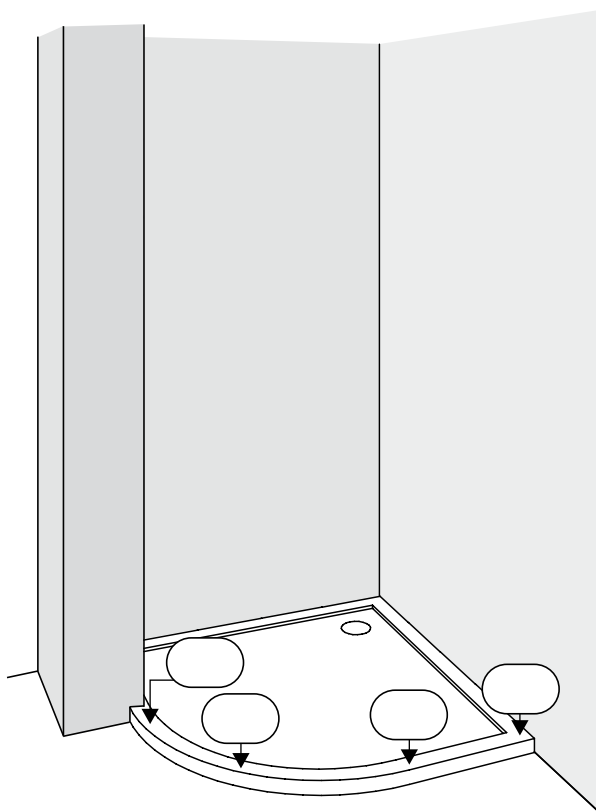
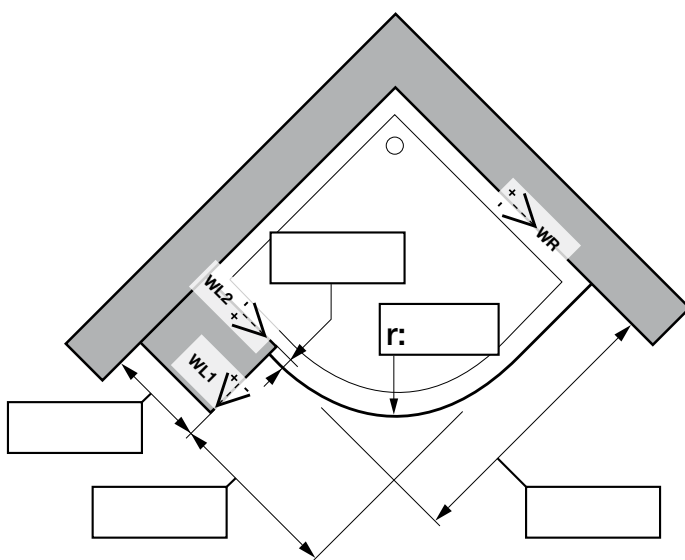
Notes:

Height of the Shower Enclosure
_____ mm

WL1 + -
0

WL2 + -
0

WR - +
0



For a non-standard floor and/or wall surface, the S7-S8 form must be completed alongside the above form, to accurately manufacture the Shower Enclosure.

Shower tray Installation

☐ standard installation with recessed space

Shower area ☐ Right ☐ Left

size indications

Wetroom floor

☐ Middle glass

Shower area ☐ Right ☐ Left

size indications

☐ Glass mounted inside

Shower area ☐ Right ☐ Left

size indications

☐ Glass mounted outside

Shower area ☐ Right ☐ Left

size indications

☐ Profile mounted inside

Shower area ☐ Right ☐ Left

size indications

☐ Profile mounted outside

Shower area ☐ Right ☐ Left

size indications

Signature: _____

Customer Acc. Number: _____	☐ Quote	☐ Order	Date of Order: _____
Customer Name: _____	Completed by: _____		
Product Range: _____	Requested Delivery Date: _____		Reference: _____
Model: _____	Product Code: _____		☐ Protect
Profile Finish: _____	Glass Finish: _____		☐ ProCare

Disclosure: The final specification of the range and model for each application lies with Coram.
Please enter all measurements in mm. Please only enter the shower area measurements, not the shower enclosure measurements.

Notes:

Height of the Shower Enclosure
 _____ mm

WL

+

-

0

WR1

-

+

0

WR2

-

+

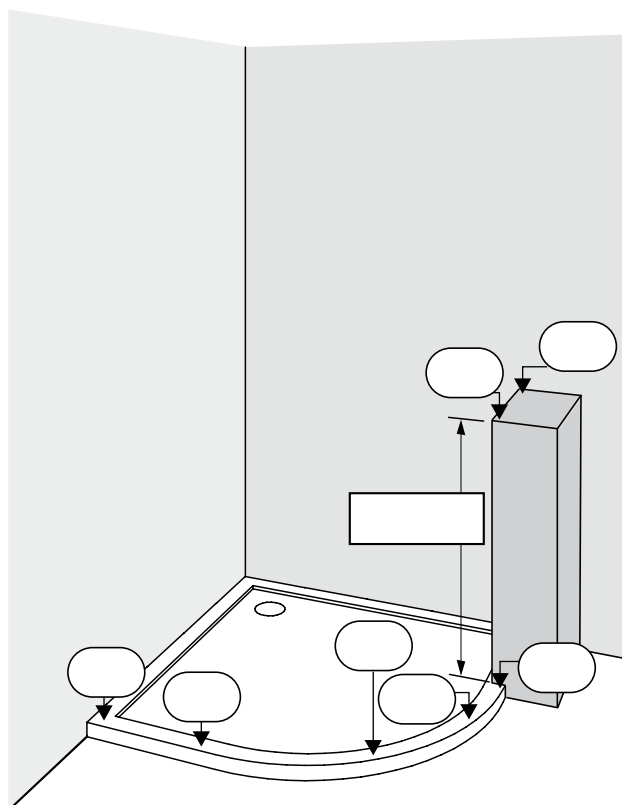
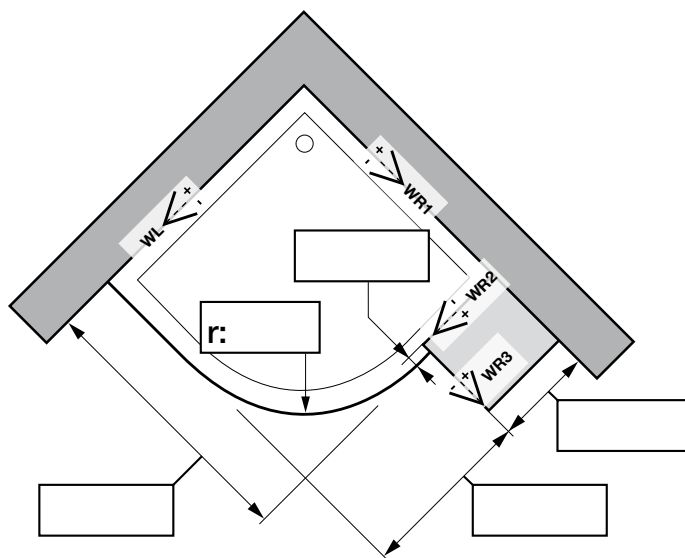
0

WR3

-

+

0



Shower tray Installation

☐ standard installation with recessed space

☐ Right

☐ Left

☐

Wetroom floor

☐ Middle glass

☐ Right

☐ Left

☐

☐ Glass mounted inside

☐ Right

☐ Left

☐

☐ Glass mounted outside

☐ Right

☐ Left

☐

☐ Profile mounted inside

☐ Right

☐ Left

☐

☐ Profile mounted outside

☐ Right

☐ Left

☐

For a non-standard floor and/or wall surface, the S7-S8 form must be completed alongside the above form, to accurately manufacture the Shower Enclosure.

Signature: _____

Customer Acc. Number: _____ ☐ Quote ☐ Order Date of Order: _____

Customer Name: _____ Completed by: _____

Product Range: _____ Requested Delivery Date: _____ Reference: _____

Model: _____ Product Code: _____ ☐ Protect

Profile Finish: _____ Glass Finish: _____ ☐ ProCare

Disclosure: The final specification of the range and model for each application lies with Coram.
Please enter all measurements in mm. Please only enter the shower area measurements, not the shower enclosure measurements.

Notes:

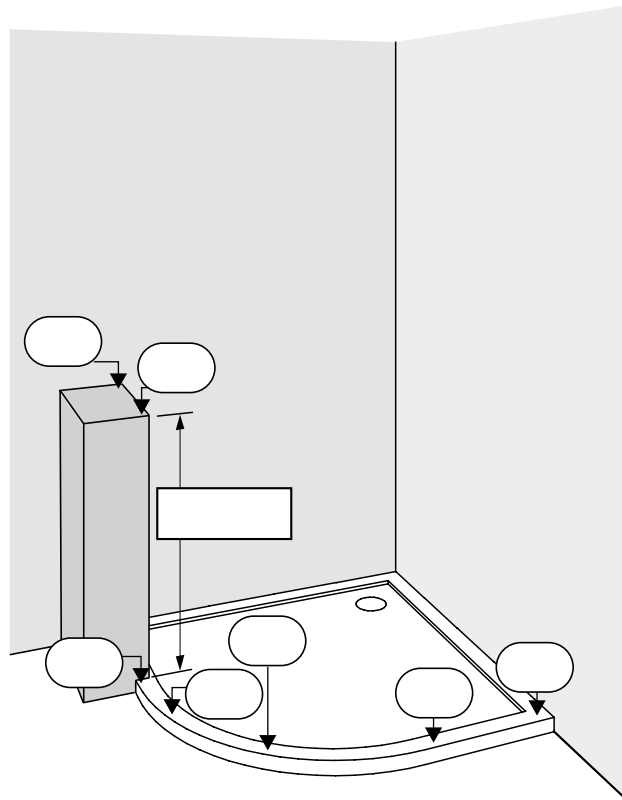
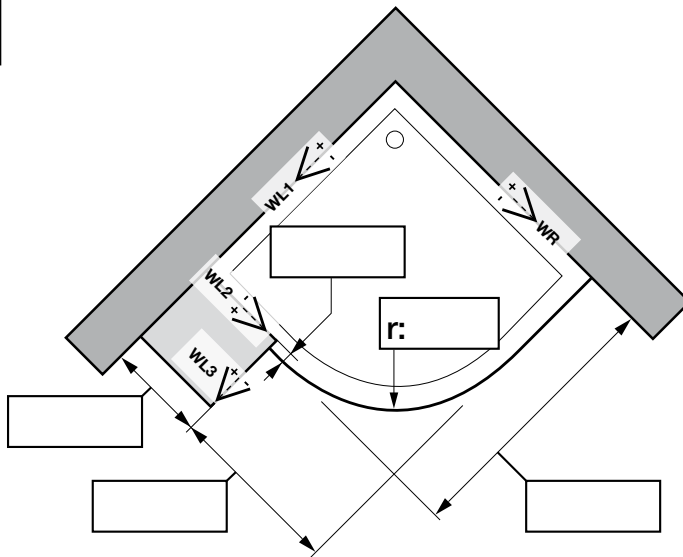
Height of the Shower Enclosure
_____ mm

WL1 + -
0

WL2 + -
0

WL3 + -
0

WR - +
0



For a non-standard floor and/or wall surface, the S7-S8 form must be completed alongside the above form, to accurately manufacture the Shower Enclosure.

Shower tray Installation

☐ standard installation with recessed space

Shower area ☐ Right ☐ Left

size indications

Wetroom floor

☐ Middle glass

Shower area ☐ Right ☐ Left

size indications

☐ Glass mounted inside

Shower area ☐ Right ☐ Left

size indications

☐ Glass mounted outside

Shower area ☐ Right ☐ Left

size indications

☐ Profile mounted inside

Shower area ☐ Right ☐ Left

size indications

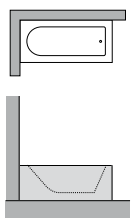
☐ Profile mounted outside

Shower area ☐ Right ☐ Left

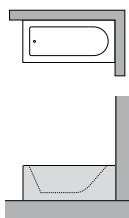
size indications

Signature: _____

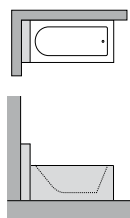
E1



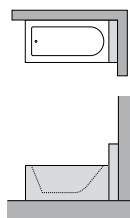
E2



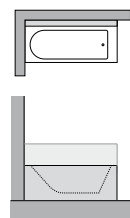
E3



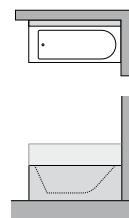
E4



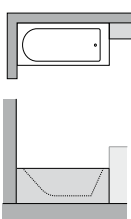
E5



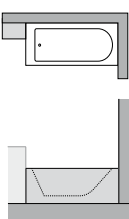
E6



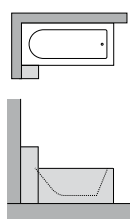
E7



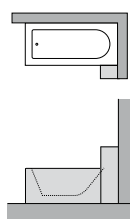
E8



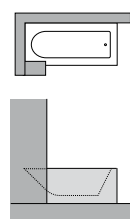
E9



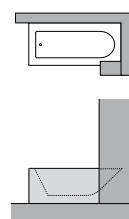
E10



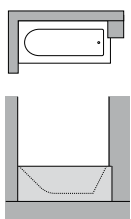
E11



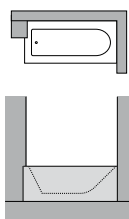
E12



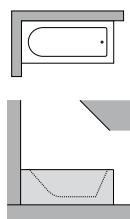
E13



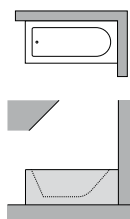
E14



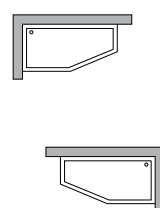
E15



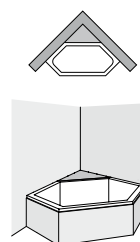
E16



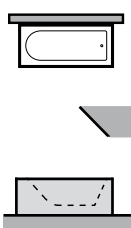
E17/E18



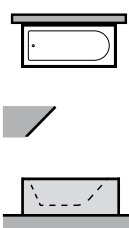
E19



E20



E21



A

B

C

D

E

U

S

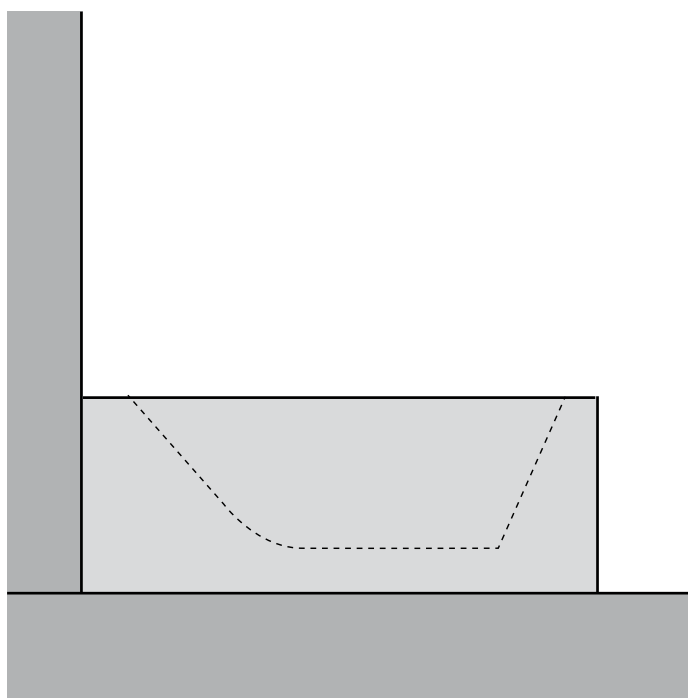
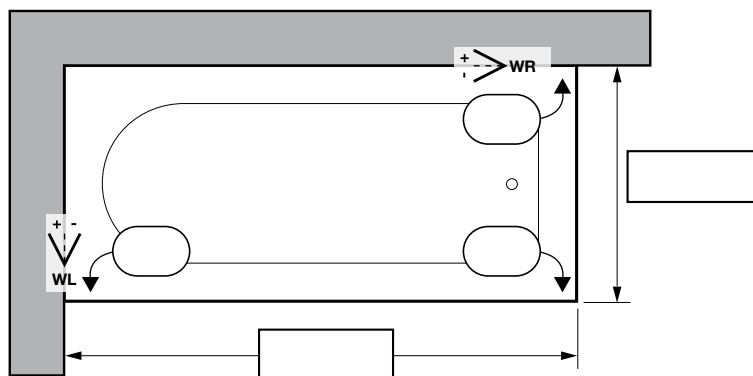
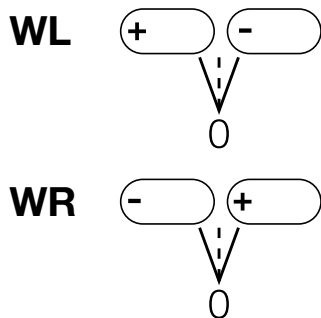
U
P

Customer Acc. Number: _____	☐ Quote	☐ Order	Date of Order: _____
Customer Name: _____	Completed by: _____		
Product Range: _____	Requested Delivery Date: _____	Reference: _____	
Model: _____	Product Code: _____	☐ Protect	
Profile Finish: _____	Glass Finish: _____	☐ ProCare	

Disclosure: The final specification of the range and model for each application lies with Coram. Please enter all measurements in mm. Please only enter the shower area measurements, not the shower enclosure measurements.

Notes:

Height of the Shower Enclosure
_____ mm



For a non-standard floor and/or wall surface, the S7-S8 form must be completed alongside the above form, to accurately manufacture the Shower Enclosure.

Signature: _____

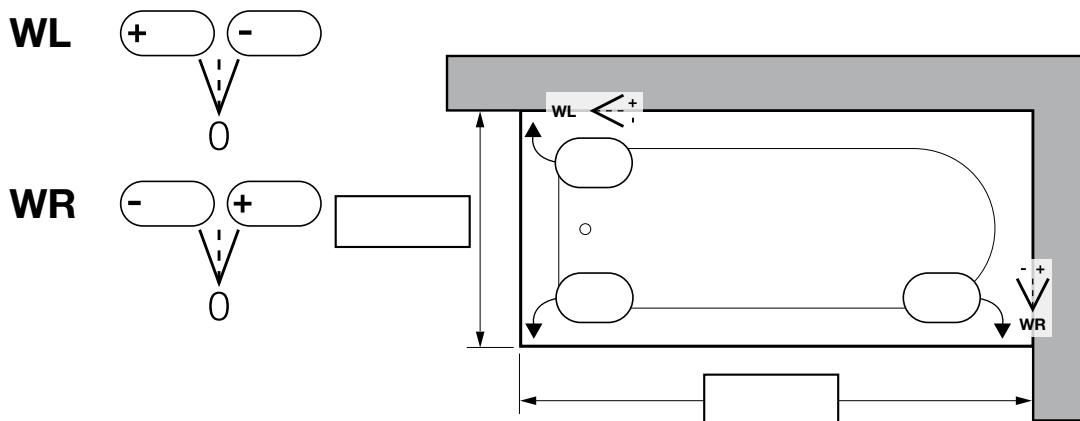
Customer Acc. Number: _____	☐ Quote	☐ Order	Date of Order: _____
Customer Name: _____	Completed by: _____		
Product Range: _____	Requested Delivery Date: _____	Reference: _____	
Model: _____	Product Code: _____	☐ Protect	
Profile Finish: _____	Glass Finish: _____	☐ ProCare	

Disclosure: The final specification of the range and model for each application lies with Coram. Please enter all measurements in mm. Please only enter the shower area measurements, not the shower enclosure measurements.

Notes:

Height of the Shower Enclosure

_____mm



For a non-standard floor and/or wall surface, the S7-S8 form must be completed alongside the above form, to accurately manufacture the Shower Enclosure.

Signature: _____

Customer Acc. Number: _____	☐ Quote	☐ Order	Date of Order: _____
Customer Name: _____	Completed by: _____		
Product Range: _____	Requested Delivery Date: _____		Reference: _____
Model: _____	Product Code: _____	☐ Protect	
Profile Finish: _____	Glass Finish: _____	☐ ProCare	

Disclosure: The final specification of the range and model for each application lies with Coram. Please enter all measurements in mm. Please only enter the shower area measurements, not the shower enclosure measurements.

Notes:

Height of the Shower Enclosure
 _____ mm

WL1

+

-

\ /
 0

WL2

+

-

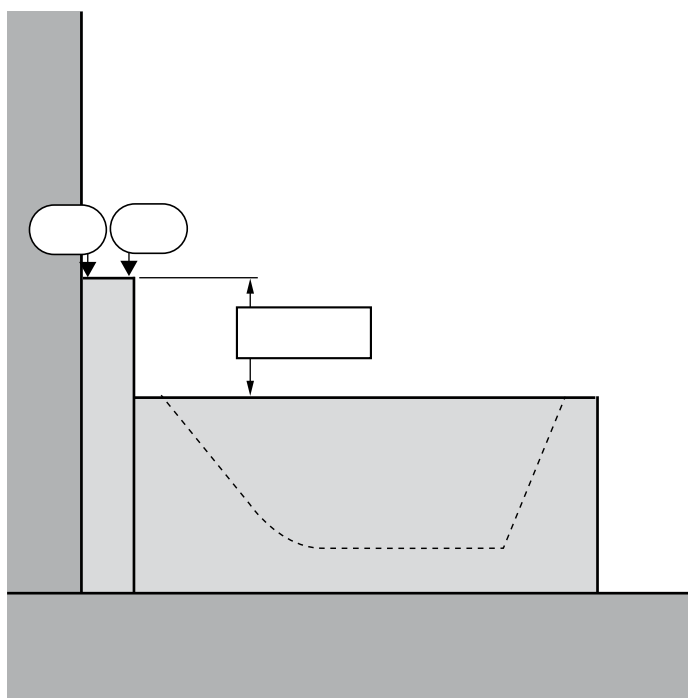
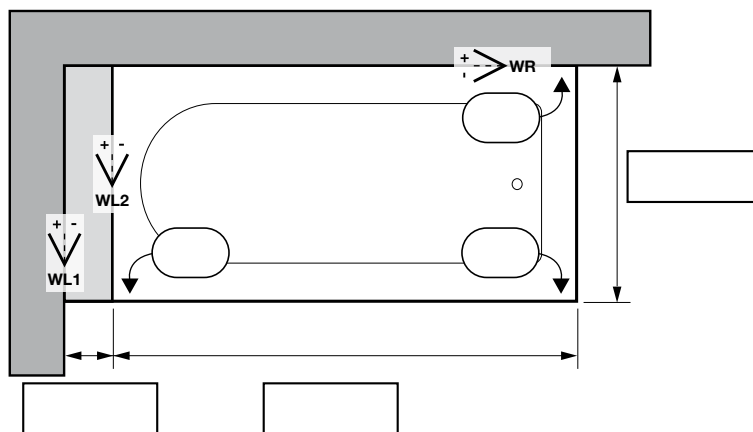
\ /
 0

WR

-

+

\ /
 0



For a non-standard floor and/or wall surface, the S7-S8 form must be completed alongside the above form, to accurately manufacture the Shower Enclosure.

Signature: _____

Customer Acc. Number: _____	☐ Quote	☐ Order	Date of Order: _____
Customer Name: _____	Completed by: _____		
Product Range: _____	Requested Delivery Date: _____	Reference: _____	
Model: _____	Product Code: _____	☐ Protect	
Profile Finish: _____	Glass Finish: _____	☐ ProCare	

Disclosure: The final specification of the range and model for each application lies with Coram. Please enter all measurements in mm. Please only enter the shower area measurements, not the shower enclosure measurements.

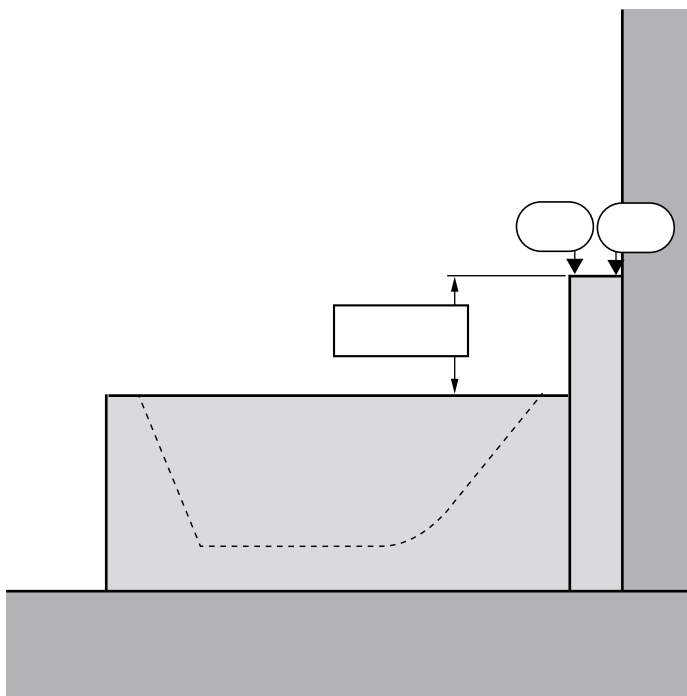
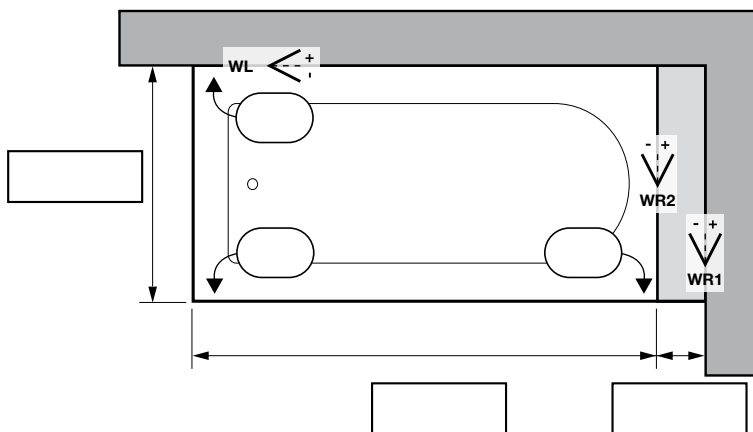
Notes:

Height of the Shower Enclosure
_____ mm

WL + -
0

WR1 - +
0

WR2 - +
0



For a non-standard floor and/or wall surface, the S7-S8 form must be completed alongside the above form, to accurately manufacture the Shower Enclosure.

Signature: _____

Customer Acc. Number: _____	☐ Quote	☐ Order	Date of Order: _____
Customer Name: _____	Completed by: _____		
Product Range: _____	Requested Delivery Date: _____	Reference: _____	
Model: _____	Product Code: _____	☐ Protect	
Profile Finish: _____	Glass Finish: _____	☐ ProCare	

Disclosure: The final specification of the range and model for each application lies with Coram. Please enter all measurements in mm. Please only enter the shower area measurements, not the shower enclosure measurements.

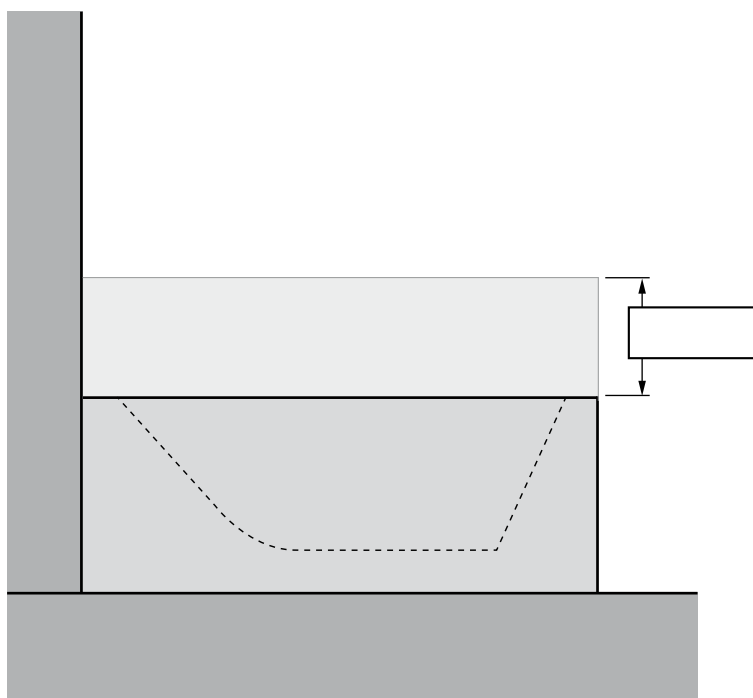
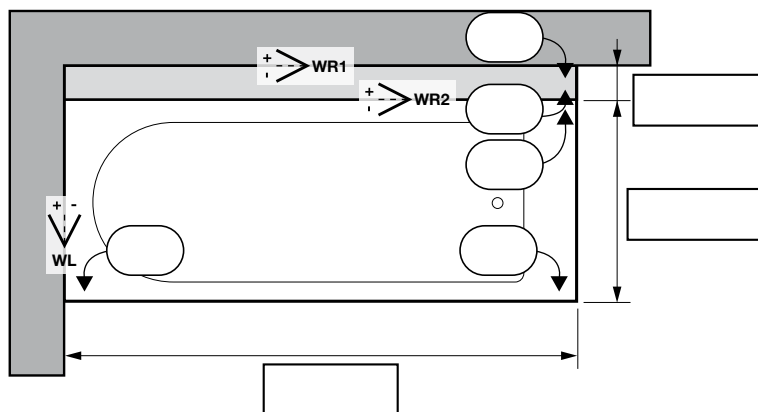
Notes:

Height of the Shower Enclosure
_____ mm

WL + -
0

WR1 - +
0

WR2 - +
0



For a non-standard floor and/or wall surface, the S7-S8 form must be completed alongside the above form, to accurately manufacture the Shower Enclosure.

Signature: _____

Customer Acc. Number: _____	☐ Quote	☐ Order	Date of Order: _____
Customer Name: _____	Completed by: _____		
Product Range: _____	Requested Delivery Date: _____	Reference: _____	
Model: _____	Product Code: _____	☐ Protect	
Profile Finish: _____	Glass Finish: _____	☐ ProCare	

Disclosure: The final specification of the range and model for each application lies with Coram. Please enter all measurements in mm. Please only enter the shower area measurements, not the shower enclosure measurements.

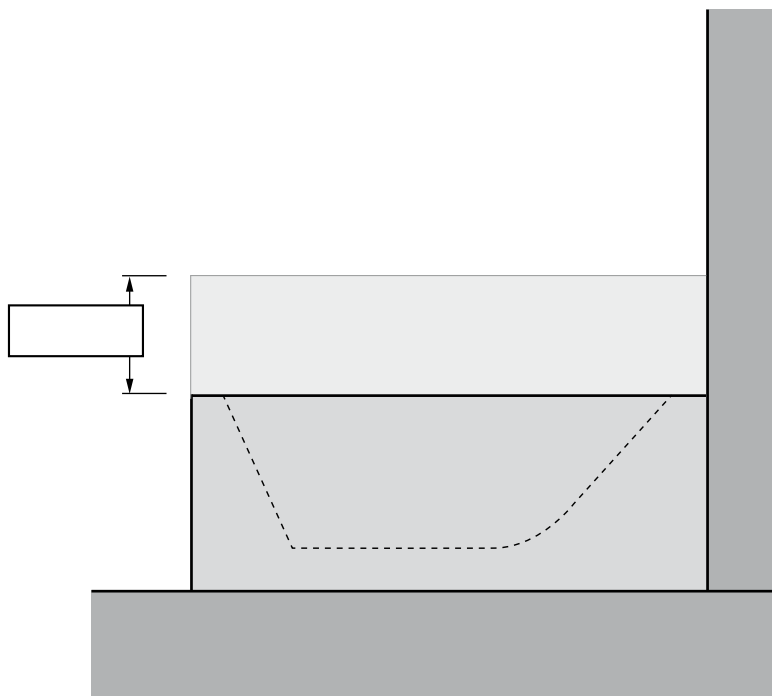
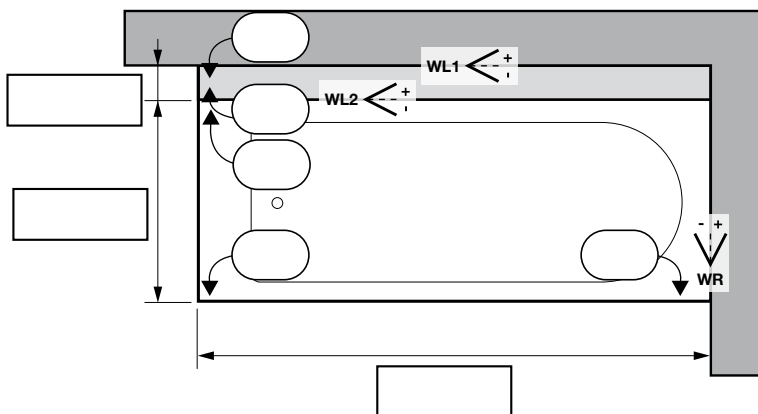
Notes:

Height of the Shower Enclosure
_____ mm

WL1 + -
0

WL2 + -
0

WR - +
0



For a non-standard floor and/or wall surface, the S7-S8 form must be completed alongside the above form, to accurately manufacture the Shower Enclosure.

Signature: _____

Customer Acc. Number: _____	☐ Quote	☐ Order	Date of Order: _____
Customer Name: _____	Completed by: _____		
Product Range: _____	Requested Delivery Date: _____	Reference: _____	
Model: _____	Product Code: _____	☐ Protect	
Profile Finish: _____	Glass Finish: _____	☐ ProCare	

Disclosure: The final specification of the range and model for each application lies with Coram. Please enter all measurements in mm. Please only enter the shower area measurements, not the shower enclosure measurements.

Notes:

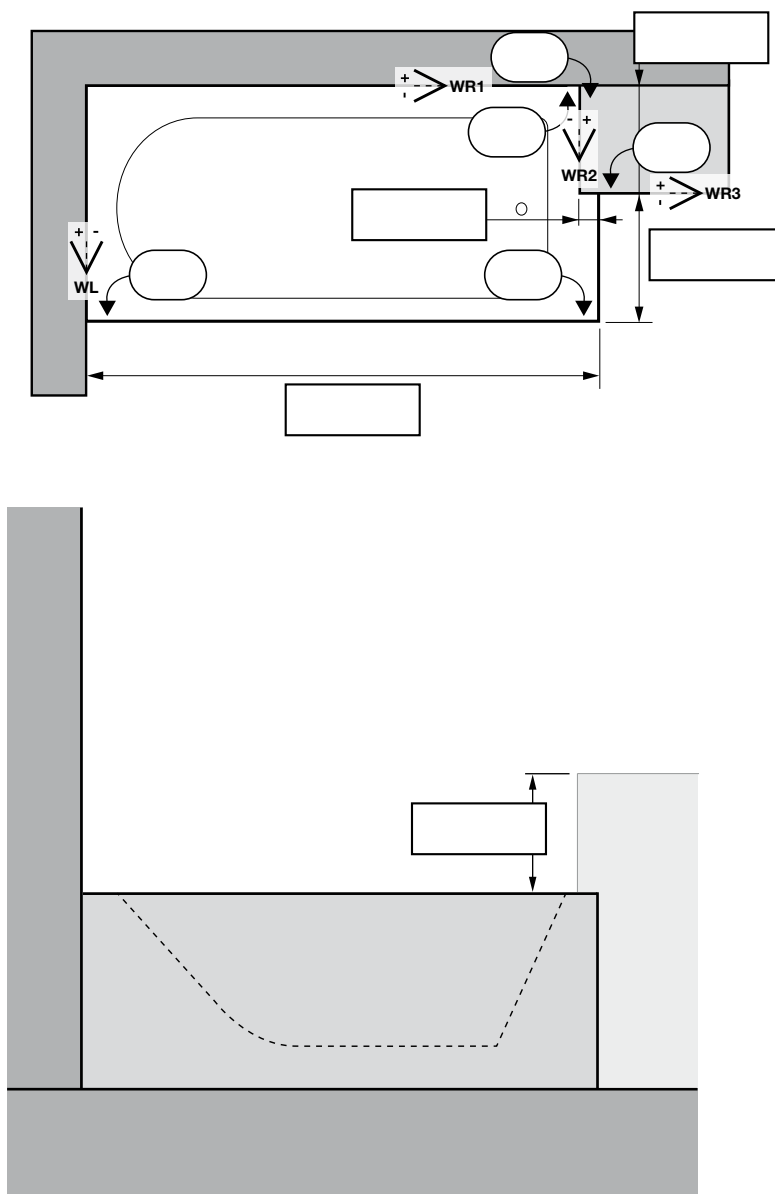
Height of the Shower Enclosure
_____ mm

WL
0

WR1
0

WR2
0

WR3
0



For a non-standard floor and/or wall surface, the S7-S8 form must be completed alongside the above form, to accurately manufacture the Shower Enclosure.

Signature: _____

Customer Acc. Number: _____	☐ Quote	☐ Order	Date of Order: _____
Customer Name: _____	Completed by: _____		
Product Range: _____	Requested Delivery Date: _____		Reference: _____
Model: _____	Product Code: _____		☐ Protect
Profile Finish: _____	Glass Finish: _____		☐ ProCare

Disclosure: The final specification of the range and model for each application lies with Coram. Please enter all measurements in mm. Please only enter the shower area measurements, not the shower enclosure measurements.

Notes:

Height of the Shower Enclosure
 _____ mm

WL1

+

-

$\searrow$
 $\swarrow$
 0

WL2

+

-

$\searrow$
 $\swarrow$
 0

WL3

+

-

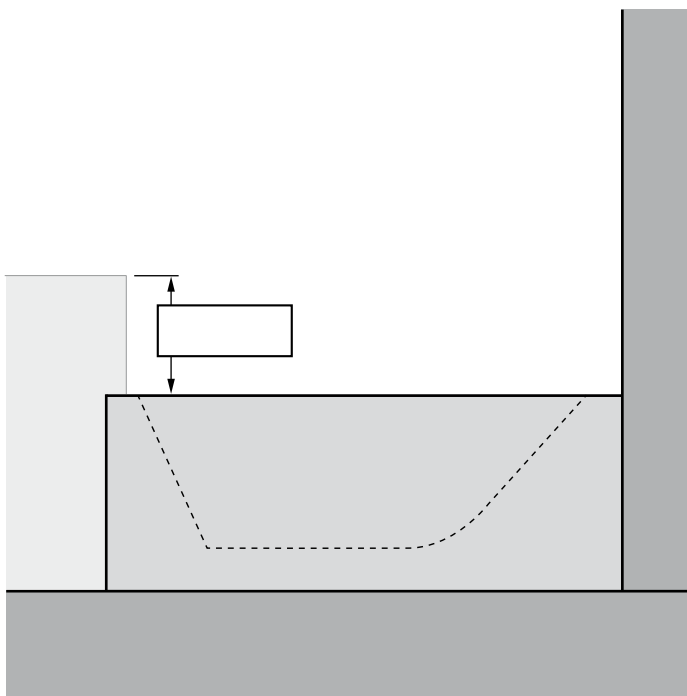
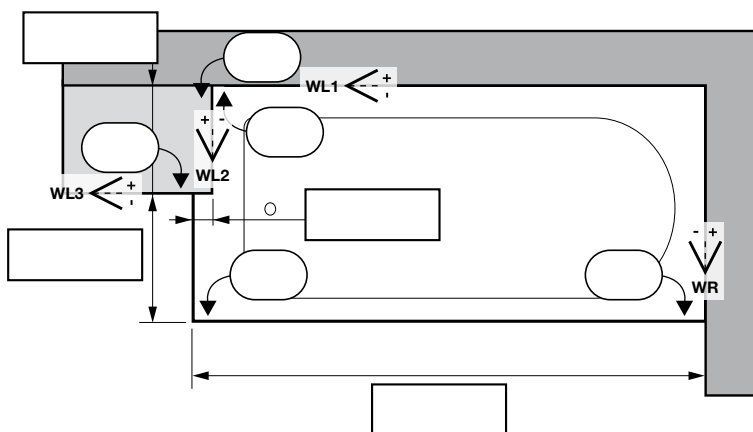
$\searrow$
 $\swarrow$
 0

WR

-

+

$\searrow$
 $\swarrow$
 0



For a non-standard floor and/or wall surface, the S7-S8 form must be completed alongside the above form, to accurately manufacture the Shower Enclosure.

Signature: _____

Customer Acc. Number: _____	☐ Quote	☐ Order	Date of Order: _____
Customer Name: _____	Completed by: _____		
Product Range: _____	Requested Delivery Date: _____	Reference: _____	
Model: _____	Product Code: _____	☐ Protect	
Profile Finish: _____	Glass Finish: _____	☐ ProCare	

Disclosure: The final specification of the range and model for each application lies with Coram. Please enter all measurements in mm. Please only enter the shower area measurements, not the shower enclosure measurements.

Notes:

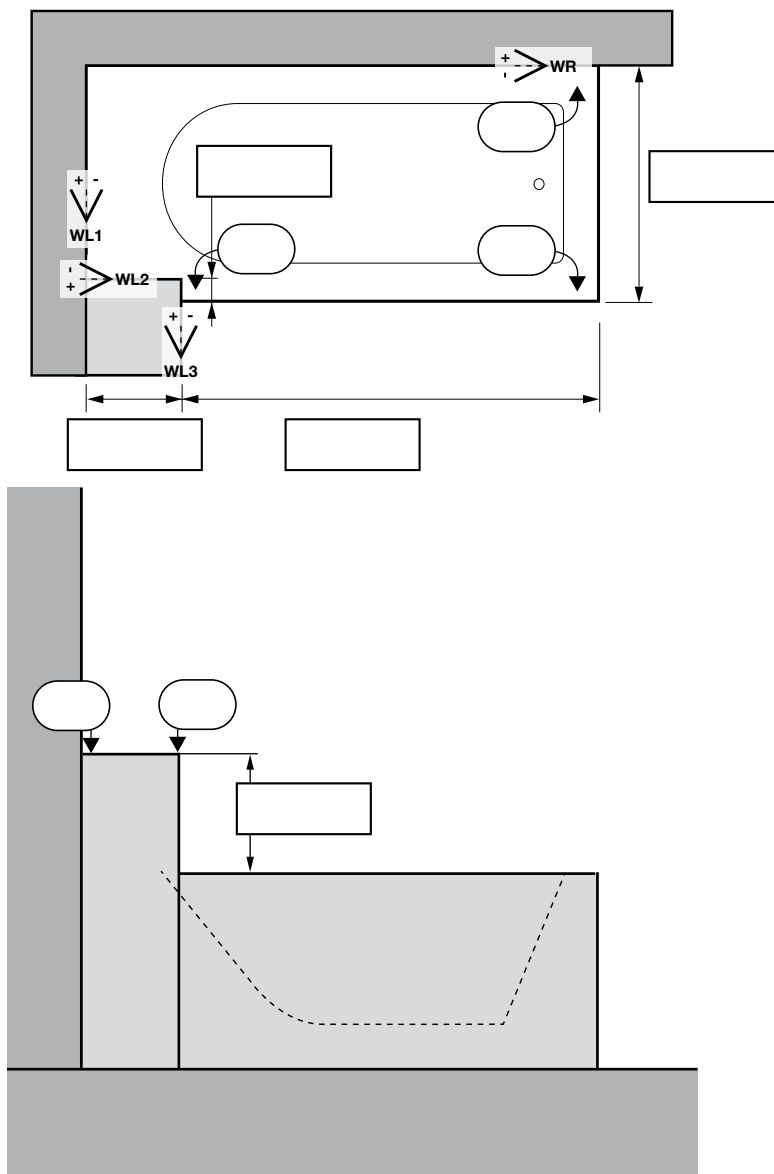
Height of the Shower Enclosure
_____ mm

WL1
0

WL2
0

WL3
0

WR
0



For a non-standard floor and/or wall surface, the S7-S8 form must be completed alongside the above form, to accurately manufacture the Shower Enclosure.

Signature: _____

Customer Acc. Number: _____	☐ Quote	☐ Order	Date of Order: _____
Customer Name: _____	Completed by: _____		
Product Range: _____	Requested Delivery Date: _____		Reference: _____
Model: _____	Product Code: _____		☐ Protect
Profile Finish: _____	Glass Finish: _____		☐ ProCare

Disclosure: The final specification of the range and model for each application lies with Coram. Please enter all measurements in mm. Please only enter the shower area measurements, not the shower enclosure measurements.

Notes:

Height of the Shower Enclosure
 _____ mm

WL

+

-

$\searrow \quad \swarrow$
 0

WR1

-

+

$\searrow \quad \swarrow$
 0

WR2

-

+

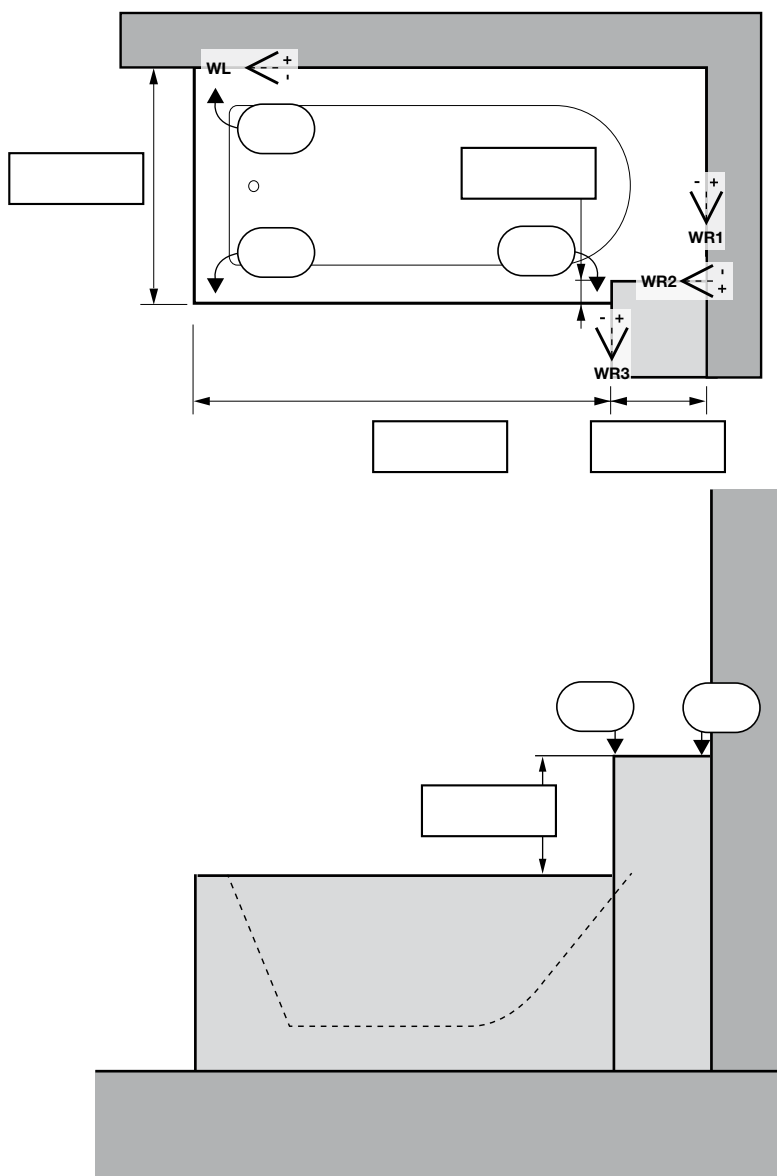
$\searrow \quad \swarrow$
 0

WR3

-

+

$\searrow \quad \swarrow$
 0



For a non-standard floor and/or wall surface, the S7-S8 form must be completed alongside the above form, to accurately manufacture the Shower Enclosure.

Signature: _____

Customer Acc. Number: _____	☐ Quote	☐ Order	Date of Order: _____
Customer Name: _____	Completed by: _____		
Product Range: _____	Requested Delivery Date: _____		Reference: _____
Model: _____	Product Code: _____		☐ Protect
Profile Finish: _____	Glass Finish: _____		☐ ProCare

Disclosure: The final specification of the range and model for each application lies with Coram. Please enter all measurements in mm. Please only enter the shower area measurements, not the shower enclosure measurements.

Notes:

Height of the Shower Enclosure
 _____ mm

WL1

+

-

0

WL2

+

-

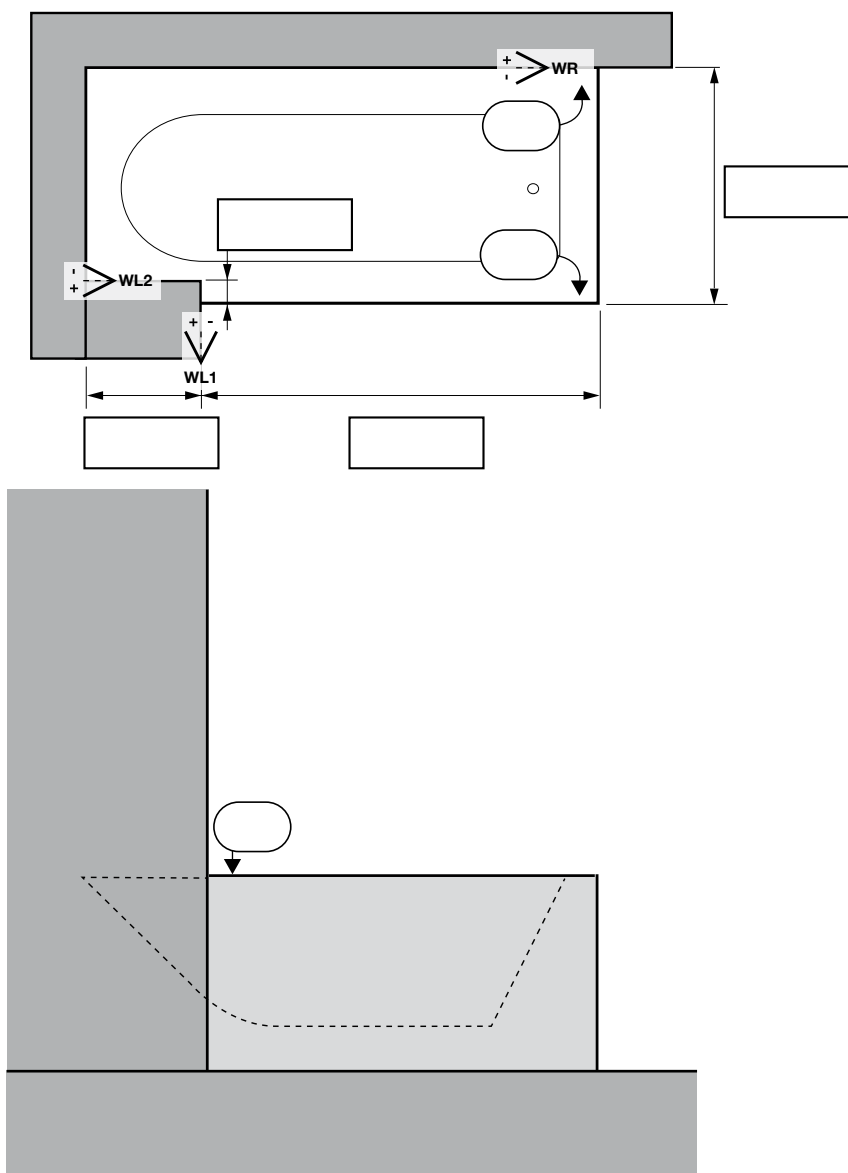
0

WR

-

+

0



For a non-standard floor and/or wall surface, the S7-S8 form must be completed alongside the above form, to accurately manufacture the Shower Enclosure.

Signature: _____

Customer Acc. Number: _____	☐ Quote	☐ Order	Date of Order: _____
Customer Name: _____	Completed by: _____		
Product Range: _____	Requested Delivery Date: _____		Reference: _____
Model: _____	Product Code: _____		☐ Protect
Profile Finish: _____	Glass Finish: _____		☐ ProCare

Disclosure: The final specification of the range and model for each application lies with Coram. Please enter all measurements in mm. Please only enter the shower area measurements, not the shower enclosure measurements.

Notes:

Height of the Shower Enclosure
 _____ mm

WL

+

-

0

WR1

-

+

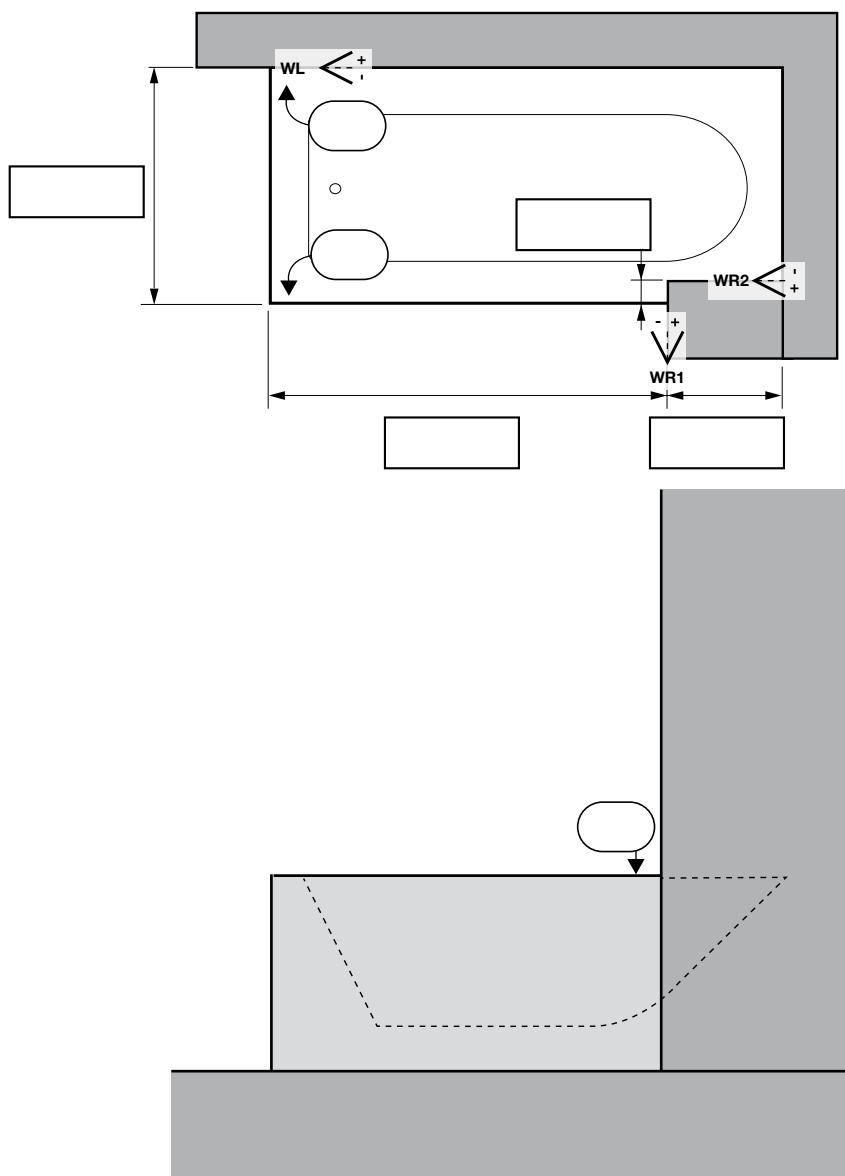
0

WR2

-

+

0



For a non-standard floor and/or wall surface, the S7-S8 form must be completed alongside the above form, to accurately manufacture the Shower Enclosure.

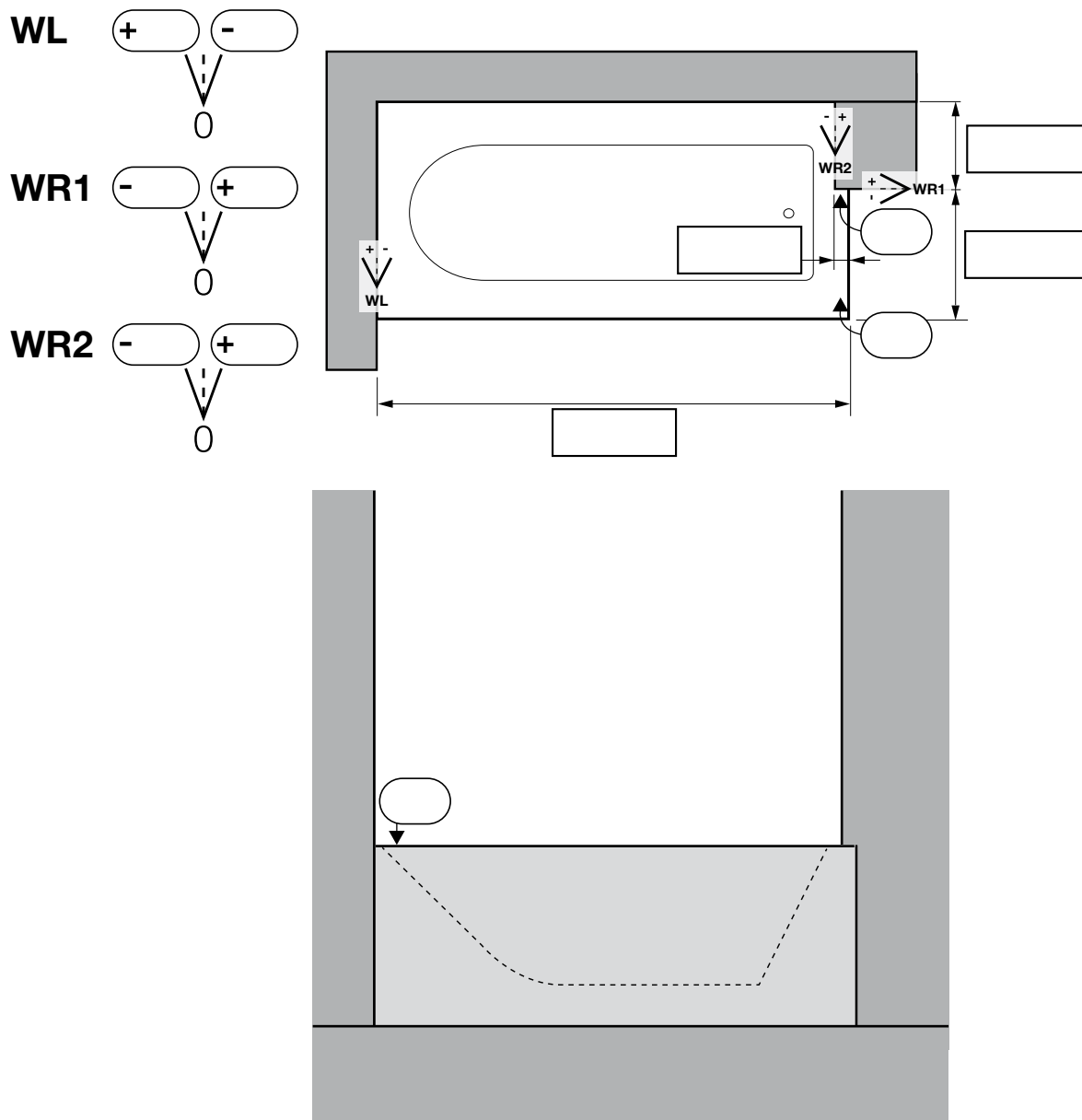
Signature: _____

Customer Acc. Number: _____	☐ Quote	☐ Order	Date of Order: _____
Customer Name: _____	Completed by: _____		
Product Range: _____	Requested Delivery Date: _____		Reference: _____
Model: _____	Product Code: _____		☐ Protect
Profile Finish: _____	Glass Finish: _____		☐ ProCare

Disclosure: The final specification of the range and model for each application lies with Coram. Please enter all measurements in mm. Please only enter the shower area measurements, not the shower enclosure measurements.

Notes:

Height of the Shower Enclosure
 _____ mm



For a non-standard floor and/or wall surface, the S7-S8 form must be completed alongside the above form, to accurately manufacture the Shower Enclosure.

Signature: _____

Customer Acc. Number: _____	☐ Quote	☐ Order	Date of Order: _____
Customer Name: _____	Completed by: _____		
Product Range: _____	Requested Delivery Date: _____		Reference: _____
Model: _____	Product Code: _____		☐ Protect
Profile Finish: _____	Glass Finish: _____		☐ ProCare

Disclosure: The final specification of the range and model for each application lies with Coram. Please enter all measurements in mm. Please only enter the shower area measurements, not the shower enclosure measurements.

Notes:

Height of the Shower Enclosure
 _____ mm

WL1

+

-

$\searrow$
 0

WL2

+

-

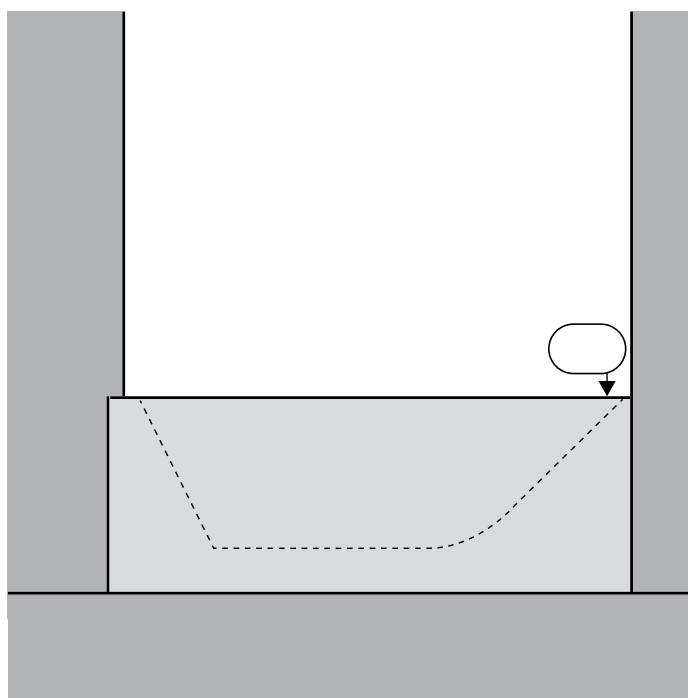
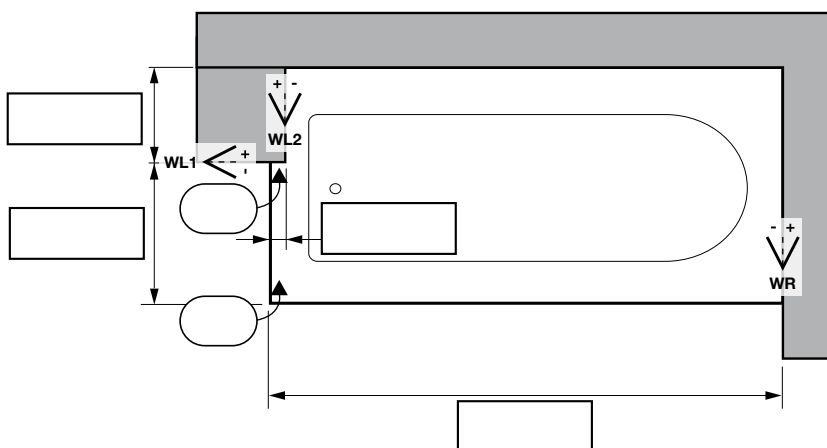
$\searrow$
 0

WR

-

+

$\searrow$
 0



For a non-standard floor and/or wall surface, the S7-S8 form must be completed alongside the above form, to accurately manufacture the Shower Enclosure.

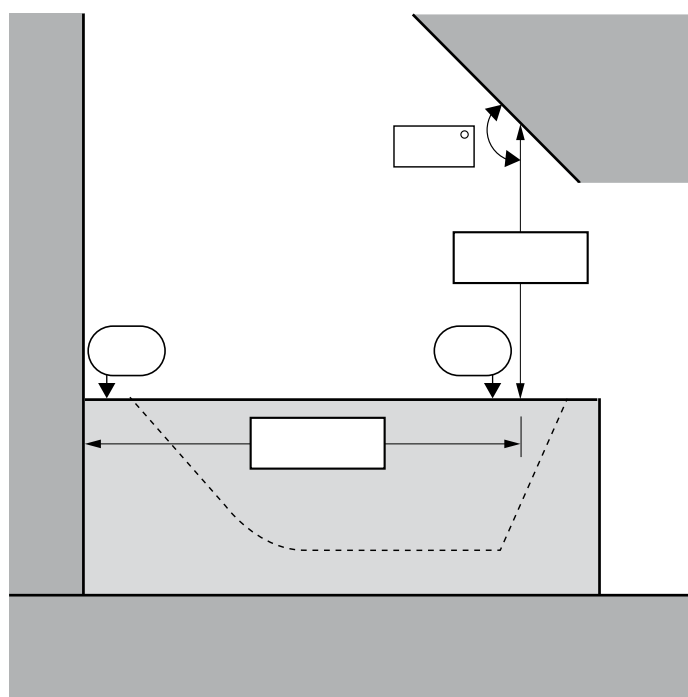
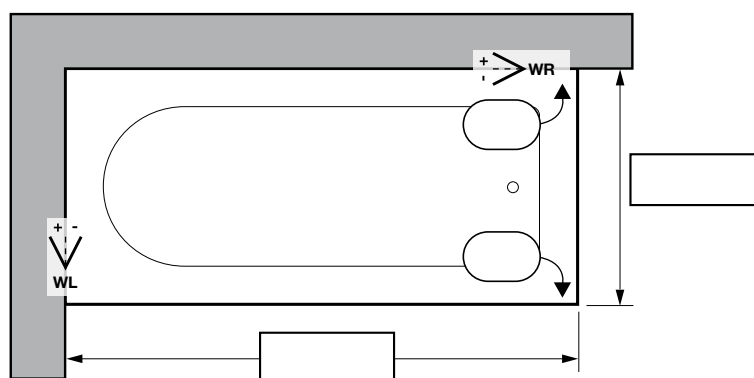
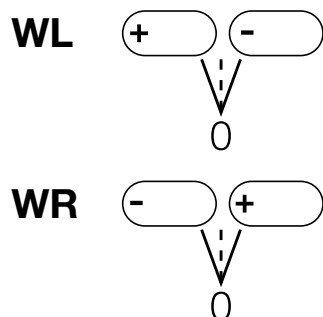
Signature: _____

Customer Acc. Number: _____	☐ Quote	☐ Order	Date of Order: _____
Customer Name: _____	Completed by: _____		
Product Range: _____	Requested Delivery Date: _____		Reference: _____
Model: _____	Product Code: _____		☐ Protect
Profile Finish: _____	Glass Finish: _____		☐ ProCare

Disclosure: The final specification of the range and model for each application lies with Coram. Please enter all measurements in mm. Please only enter the shower area measurements, not the shower enclosure measurements.

Notes:

Height of the Shower Enclosure
 _____ mm



For a non-standard floor and/or wall surface, the S7-S8 form must be completed alongside the above form, to accurately manufacture the Shower Enclosure.

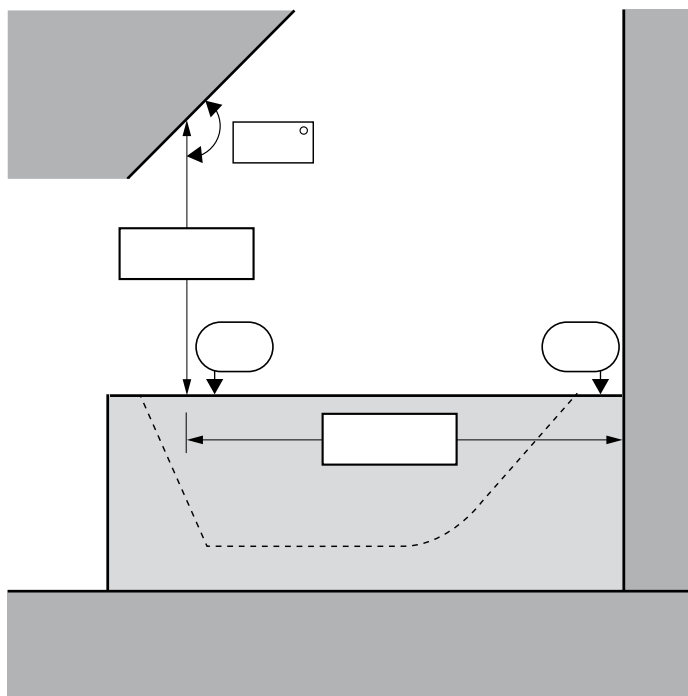
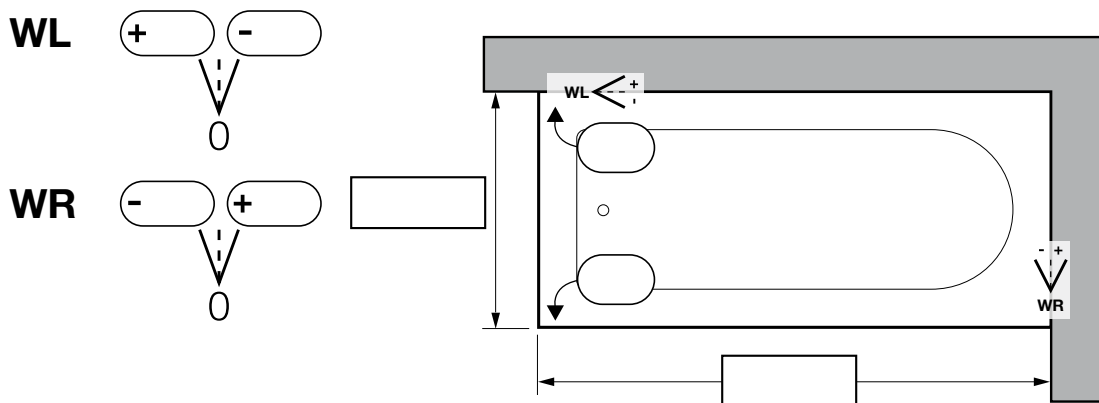
Signature: _____

Customer Acc. Number: _____	☐ Quote	☐ Order	Date of Order: _____
Customer Name: _____	Completed by: _____		
Product Range: _____	Requested Delivery Date: _____		Reference: _____
Model: _____	Product Code: _____		☐ Protect
Profile Finish: _____	Glass Finish: _____		☐ ProCare

Disclosure: The final specification of the range and model for each application lies with Coram. Please enter all measurements in mm. Please only enter the shower area measurements, not the shower enclosure measurements.

Notes:

Height of the Shower Enclosure
 _____ mm



For a non-standard floor and/or wall surface, the S7-S8 form must be completed alongside the above form, to accurately manufacture the Shower Enclosure.

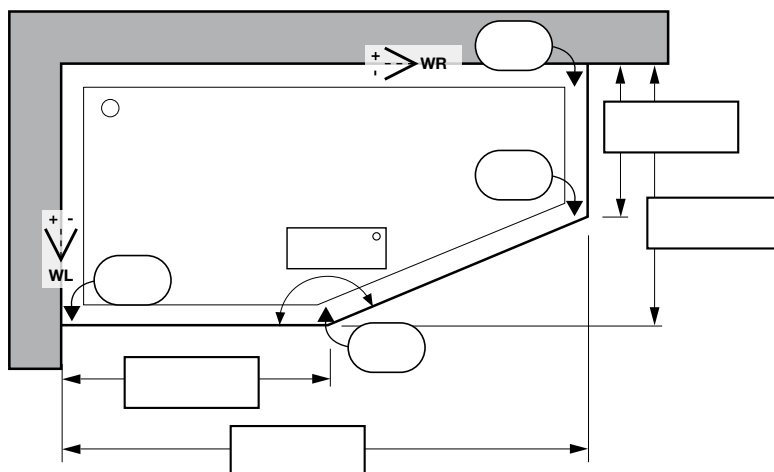
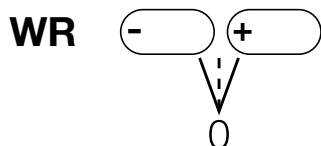
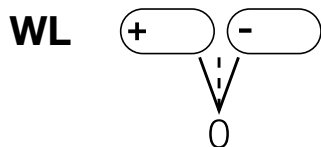
Signature: _____

Customer Acc. Number: _____	☐ Quote	☐ Order	Date of Order: _____
Customer Name: _____	Completed by: _____		
Product Range: _____	Requested Delivery Date: _____		Reference: _____
Model: _____	Product Code: _____	☐ Protect	
Profile Finish: _____	Glass Finish: _____	☐ ProCare	

Disclosure: The final specification of the range and model for each application lies with Coram. Please enter all measurements in mm. Please only enter the shower area measurements, not the shower enclosure measurements.

Notes:

Height of the Shower Enclosure
 _____ mm



For a non-standard floor and/or wall surface, the S7-S8 form must be completed alongside the above form, to accurately manufacture the Shower Enclosure.

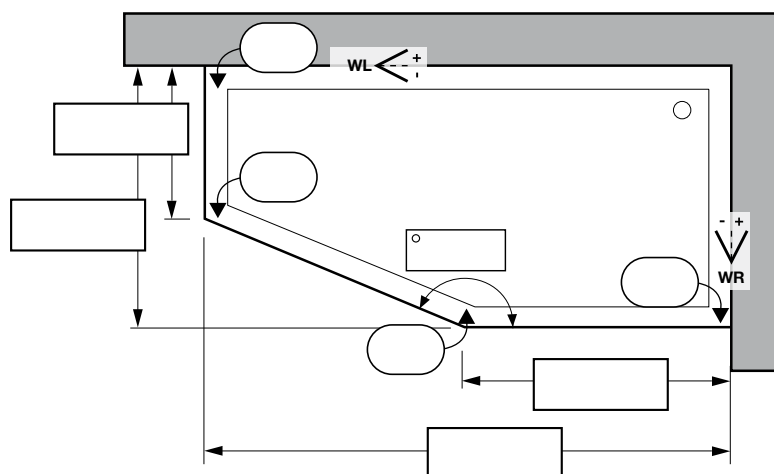
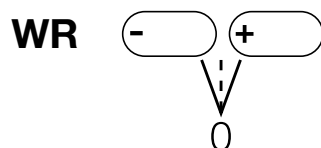
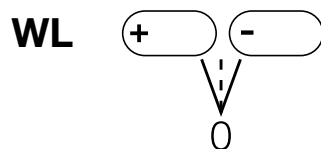
Signature: _____

Customer Acc. Number: _____	☐ Quote	☐ Order	Date of Order: _____
Customer Name: _____	Completed by: _____		
Product Range: _____	Requested Delivery Date: _____		Reference: _____
Model: _____	Product Code: _____	☐ Protect	
Profile Finish: _____	Glass Finish: _____	☐ ProCare	

Disclosure: The final specification of the range and model for each application lies with Coram. Please enter all measurements in mm. Please only enter the shower area measurements, not the shower enclosure measurements.

Notes:

Height of the Shower Enclosure
 _____ mm



For a non-standard floor and/or wall surface, the S7-S8 form must be completed alongside the above form, to accurately manufacture the Shower Enclosure.

Signature: _____

Customer Acc. Number: _____	☐ Quote	☐ Order	Date of Order: _____
Customer Name: _____	Completed by: _____		
Product Range: _____	Requested Delivery Date: _____		Reference: _____
Model: _____	Product Code: _____		☐ Protect
Profile Finish: _____	Glass Finish: _____		☐ ProCare

Disclosure: The final specification of the range and model for each application lies with Coram. Please enter all measurements in mm. Please only enter the shower area measurements, not the shower enclosure measurements.

Notes:

Height of the Shower Enclosure
 _____ mm

WL

+

-

$\searrow$
 $\swarrow$
 0

WR

-

+

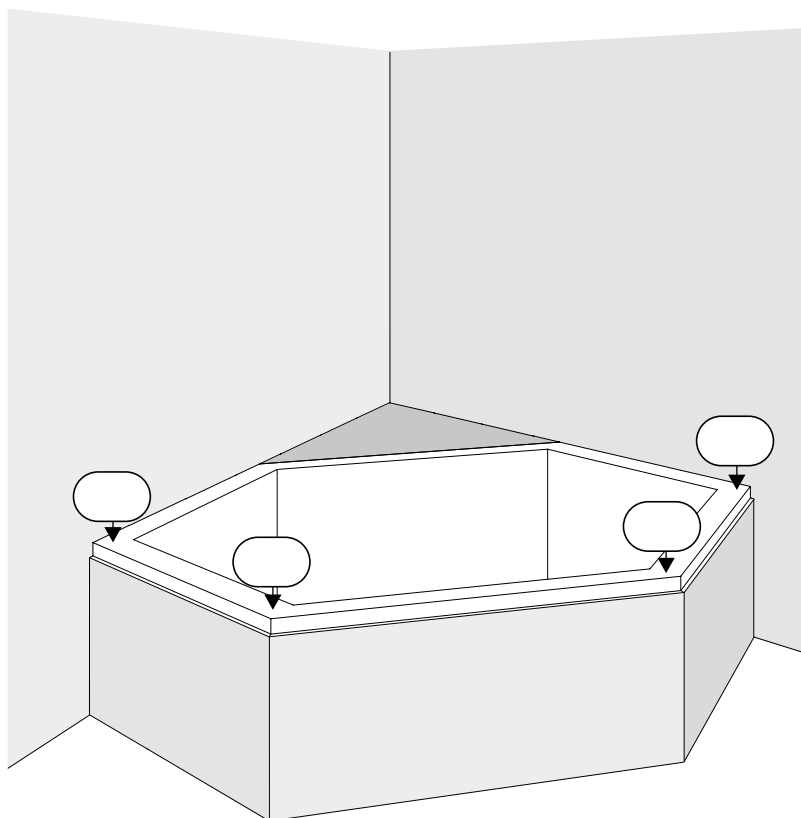
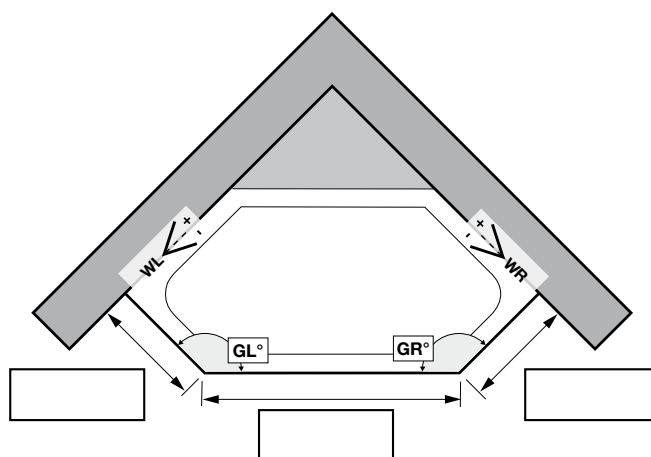
$\searrow$
 $\swarrow$
 0

GL

°

GR

°



For a non-standard floor and/or wall surface, the S7-S8 form must be completed alongside the above form, to accurately manufacture the Shower Enclosure.

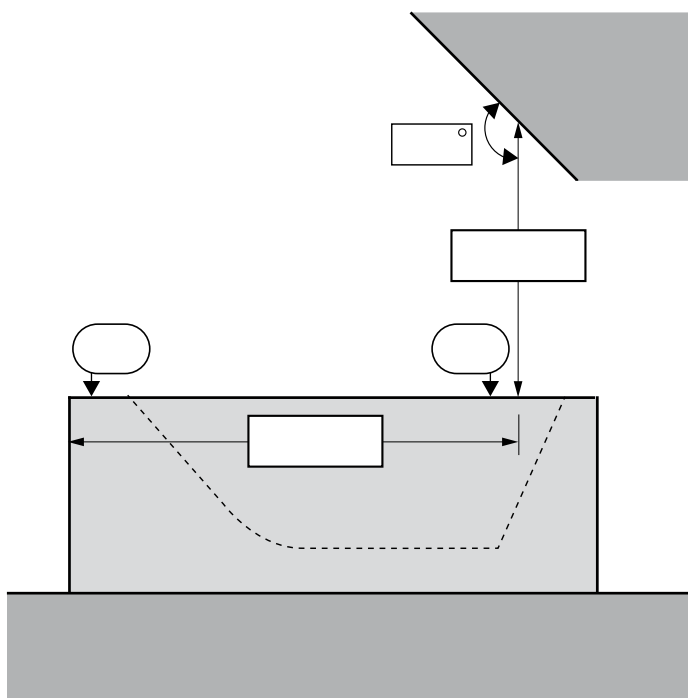
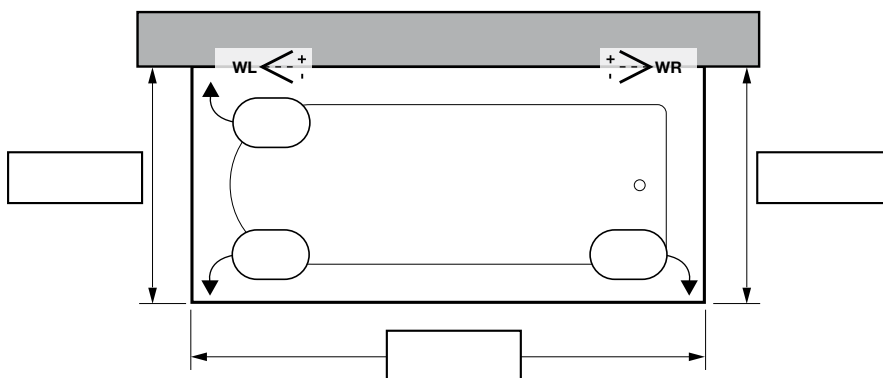
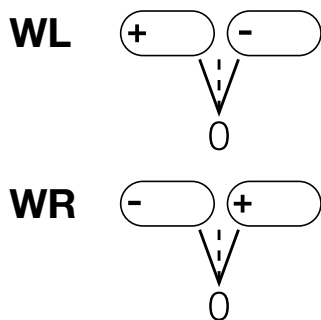
Signature: _____

Customer Acc. Number: _____	☐ Quote	☐ Order	Date of Order: _____
Customer Name: _____	Completed by: _____		
Product Range: _____	Requested Delivery Date: _____		Reference: _____
Model: _____	Product Code: _____		☐ Protect
Profile Finish: _____	Glass Finish: _____		☐ ProCare

Disclosure: The final specification of the range and model for each application lies with Coram. Please enter all measurements in mm. Please only enter the shower area measurements, not the shower enclosure measurements.

Notes:

Height of the Shower Enclosure
 _____ mm



For a non-standard floor and/or wall surface, the S7-S8 form must be completed alongside the above form, to accurately manufacture the Shower Enclosure.

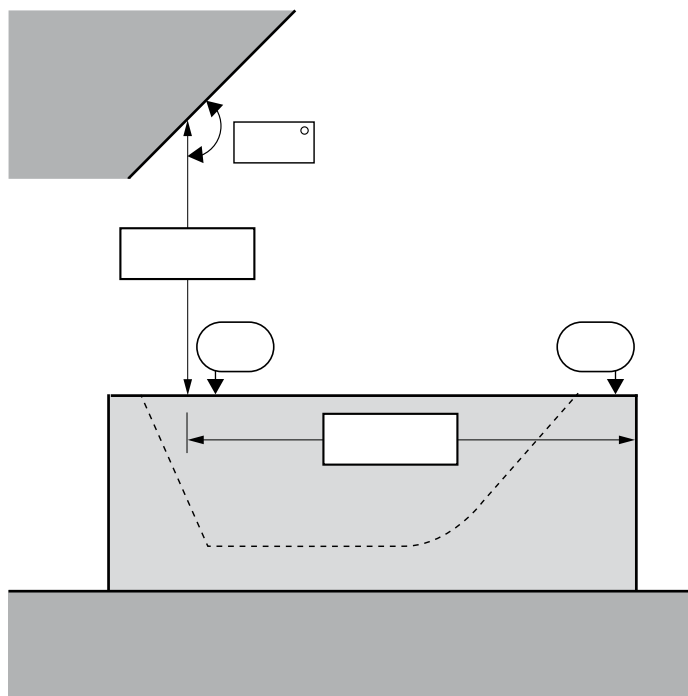
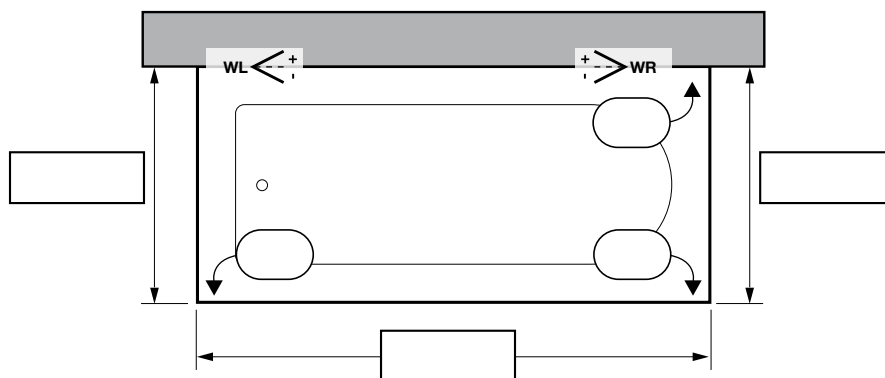
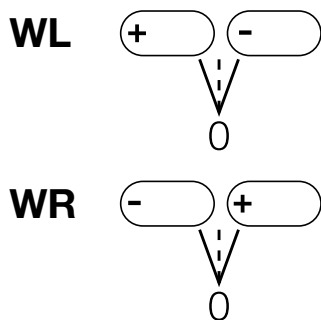
Signature: _____

Customer Acc. Number: _____	☐ Quote	☐ Order	Date of Order: _____
Customer Name: _____	Completed by: _____		
Product Range: _____	Requested Delivery Date: _____		Reference: _____
Model: _____	Product Code: _____		☐ Protect
Profile Finish: _____	Glass Finish: _____		☐ ProCare

Disclosure: The final specification of the range and model for each application lies with Coram. Please enter all measurements in mm. Please only enter the shower area measurements, not the shower enclosure measurements.

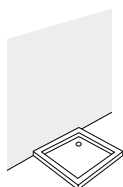
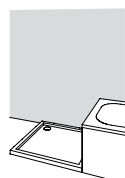
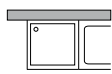
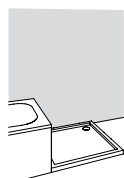
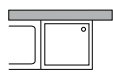
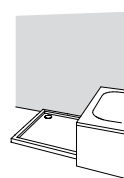
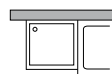
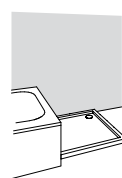
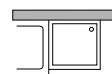
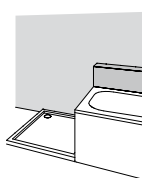
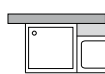
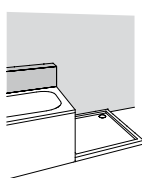
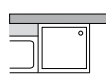
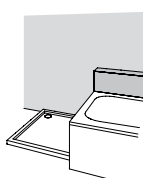
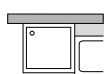
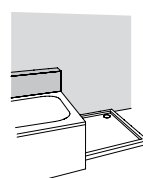
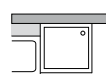
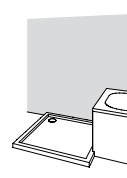
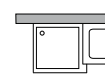
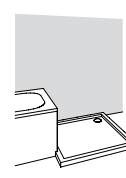
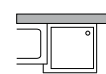
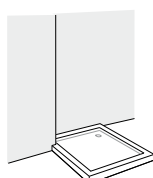
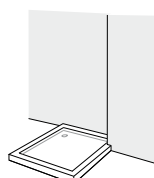
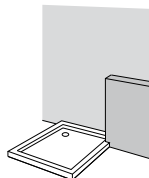
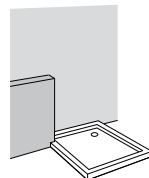
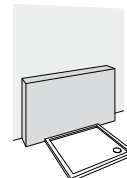
Notes:

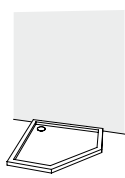
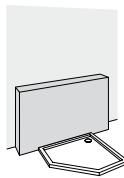
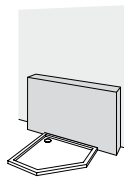
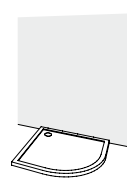
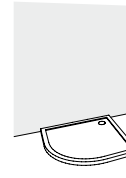
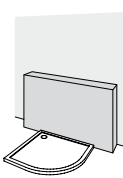
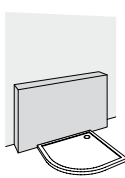
Height of the Shower Enclosure
 _____ mm



For a non-standard floor and/or wall surface, the S7-S8 form must be completed alongside the above form, to accurately manufacture the Shower Enclosure.

Signature: _____

U1

U2

U3

U4

U5

U6

U7

U8

U9

U10

U11

U12

U13

U14

U15

U16

U17

U18

U19

U20

U21

U22

U23

U24


Customer Acc. Number: _____ ☐ Quote ☐ Order Date of Order: _____

Customer Name: _____ Completed by: _____

Product Range: _____ Requested Delivery Date: _____ Reference: _____

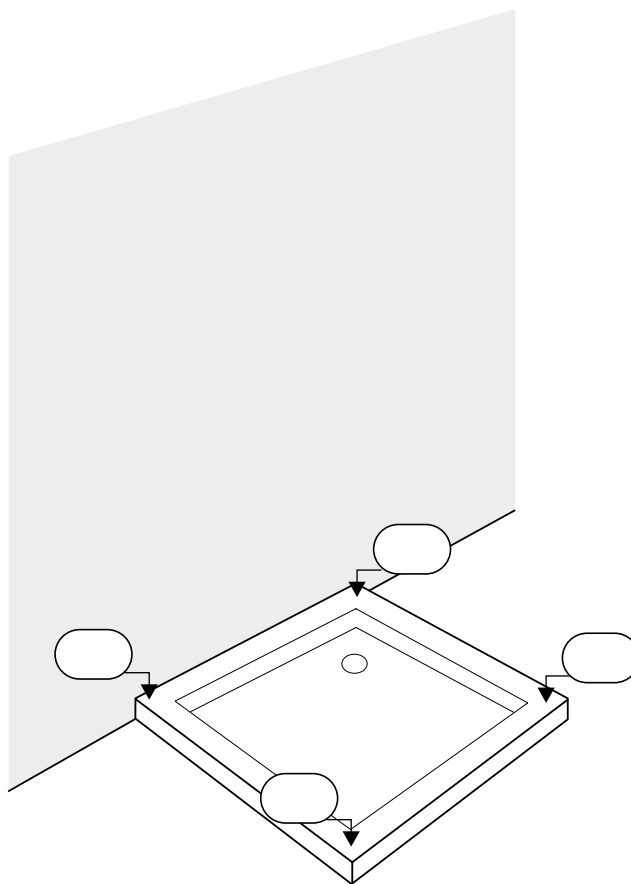
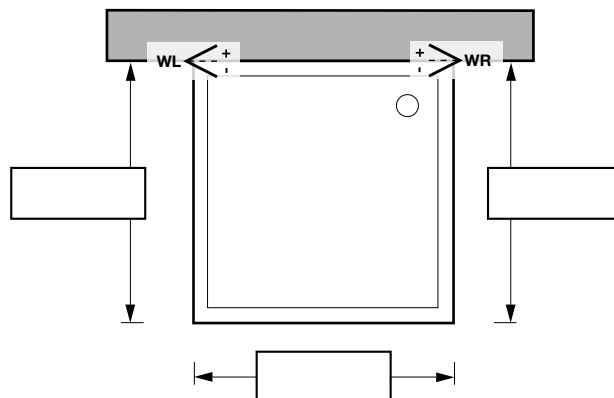
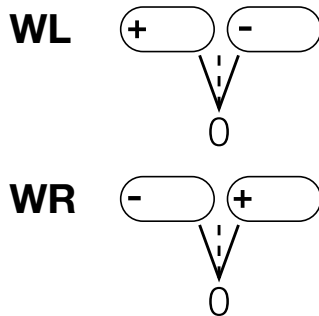
Model: _____ Product Code: _____ ☐ Protect

Profile Finish: _____ Glass Finish: _____ ☐ ProCare

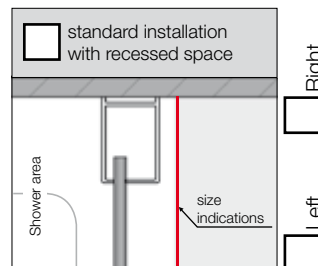
Disclosure: The final specification of the range and model for each application lies with Coram.
Please enter all measurements in mm. Please only enter the shower area measurements, not the shower enclosure measurements.

Notes:

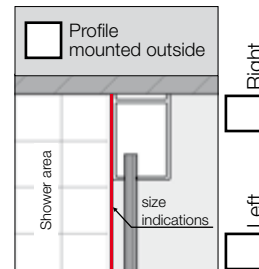
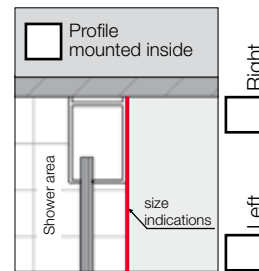
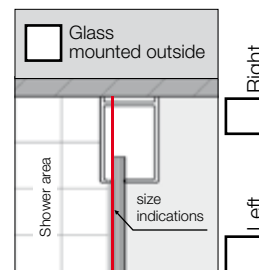
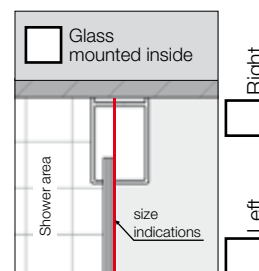
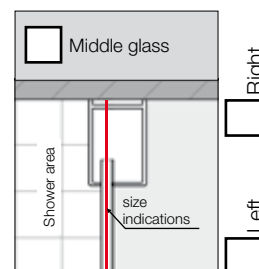
Height of the Shower Enclosure
_____ mm



Shower tray Installation



Wetroom floor



For a non-standard floor and/or wall surface, the S7-S8 form must be completed alongside the above form, to accurately manufacture the Shower Enclosure.

Signature: _____

Customer Acc. Number: _____ ☐ Quote ☐ Order Date of Order: _____

Customer Name: _____ Completed by: _____

Product Range: _____ Requested Delivery Date: _____ Reference: _____

Model: _____ Product Code: _____ ☐ Protect

Profile Finish: _____ Glass Finish: _____ ☐ ProCare

Disclosure: The final specification of the range and model for each application lies with Coram.
Please enter all measurements in mm. Please only enter the shower area measurements, not the shower enclosure measurements.

Notes:

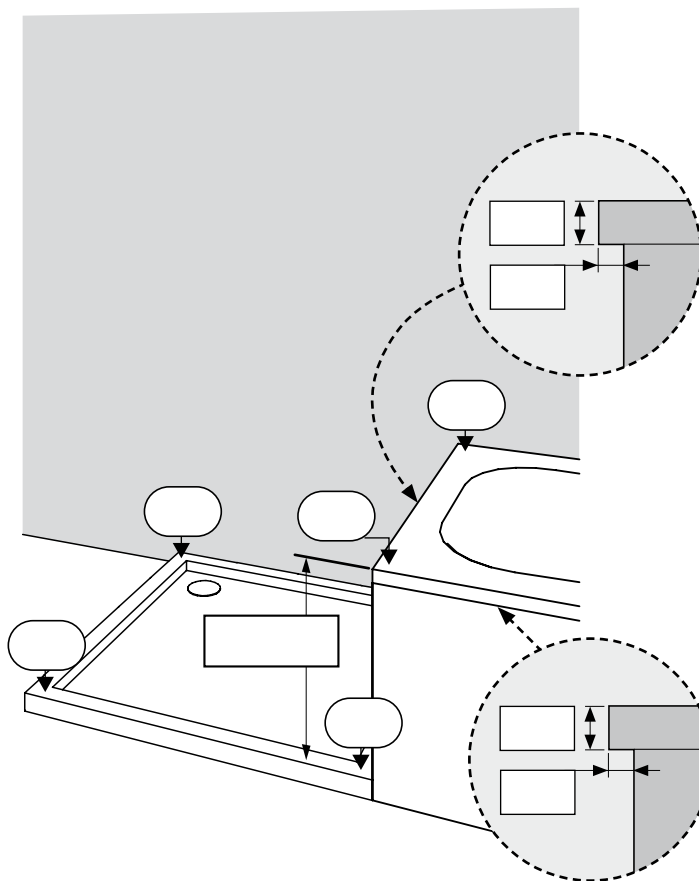
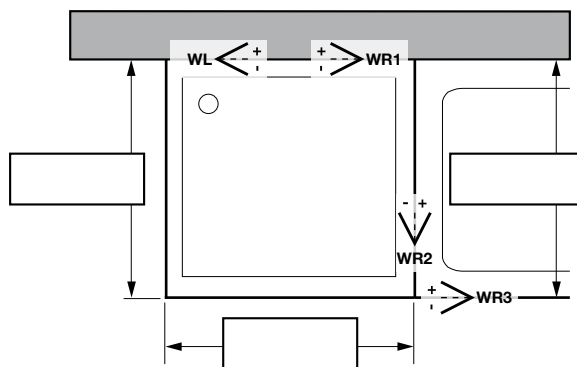
Height of the Shower Enclosure
_____ mm

WL + -
0

WR1 - +
0

WR2 - +
0

WR3 - +
0



Shower tray Installation

☐ standard installation with recessed space

Shower area ☐ Right ☐ Left

size indications

Wetroom floor

☐ Middle glass

Shower area ☐ Right ☐ Left

size indications

☐ Glass mounted inside

Shower area ☐ Right ☐ Left

size indications

☐ Glass mounted outside

Shower area ☐ Right ☐ Left

size indications

☐ Profile mounted inside

Shower area ☐ Right ☐ Left

size indications

☐ Profile mounted outside

Shower area ☐ Right ☐ Left

size indications

For a non-standard floor and/or wall surface, the S7-S8 form must be completed alongside the above form, to accurately manufacture the Shower Enclosure.

Signature: _____

Customer Acc. Number: _____ ☐ Quote ☐ Order Date of Order: _____

Customer Name: _____ Completed by: _____

Product Range: _____ Requested Delivery Date: _____ Reference: _____

Model: _____ Product Code: _____ ☐ Protect

Profile Finish: _____ Glass Finish: _____ ☐ ProCare

Disclosure: The final specification of the range and model for each application lies with Coram.
Please enter all measurements in mm. Please only enter the shower area measurements, not the shower enclosure measurements.

Notes:

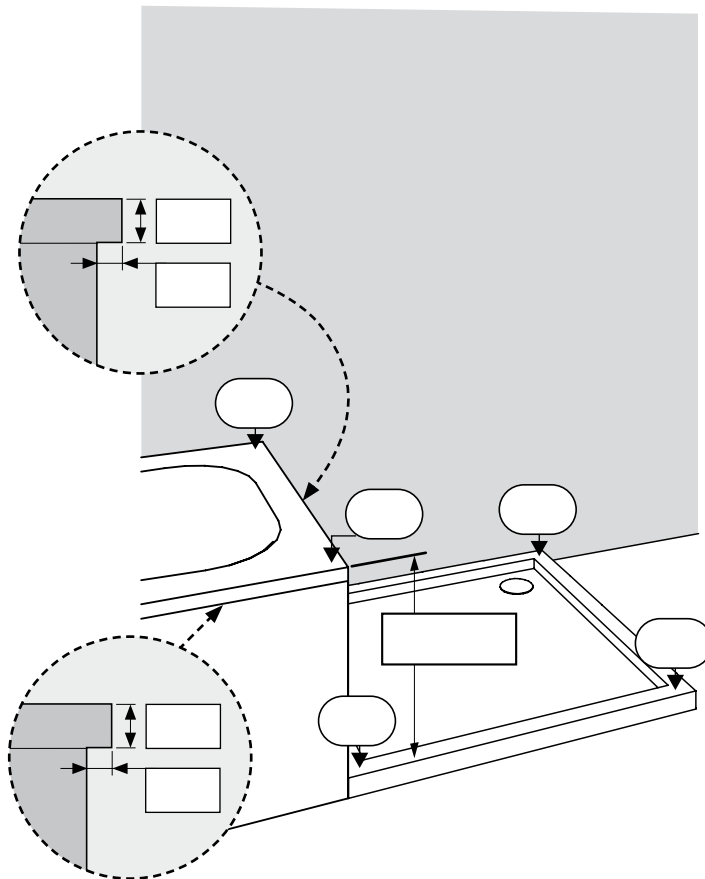
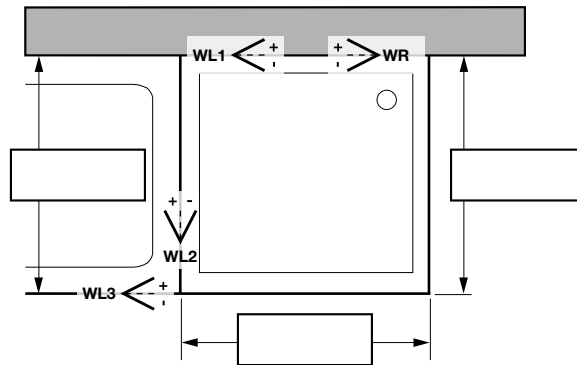
Height of the Shower Enclosure
_____ mm

WL1 + -
0

WL2 + -
0

WL3 + -
0

WR - +
0



Shower tray Installation

☐ standard installation with recessed space

Shower area ☐ Right ☐ Left

size indications

Wetroom floor

☐ Middle glass

Shower area ☐ Right ☐ Left

size indications

☐ Glass mounted inside

Shower area ☐ Right ☐ Left

size indications

☐ Glass mounted outside

Shower area ☐ Right ☐ Left

size indications

☐ Profile mounted inside

Shower area ☐ Right ☐ Left

size indications

☐ Profile mounted outside

Shower area ☐ Right ☐ Left

size indications

For a non-standard floor and/or wall surface, the S7-S8 form must be completed alongside the above form, to accurately manufacture the Shower Enclosure.

Signature: _____

Customer Acc. Number: _____ ☐ Quote ☐ Order Date of Order: _____

Customer Name: _____ Completed by: _____

Product Range: _____ Requested Delivery Date: _____ Reference: _____

Model: _____ Product Code: _____ ☐ Protect

Profile Finish: _____ Glass Finish: _____ ☐ ProCare

Disclosure: The final specification of the range and model for each application lies with Coram.
Please enter all measurements in mm. Please only enter the shower area measurements, not the shower enclosure measurements.

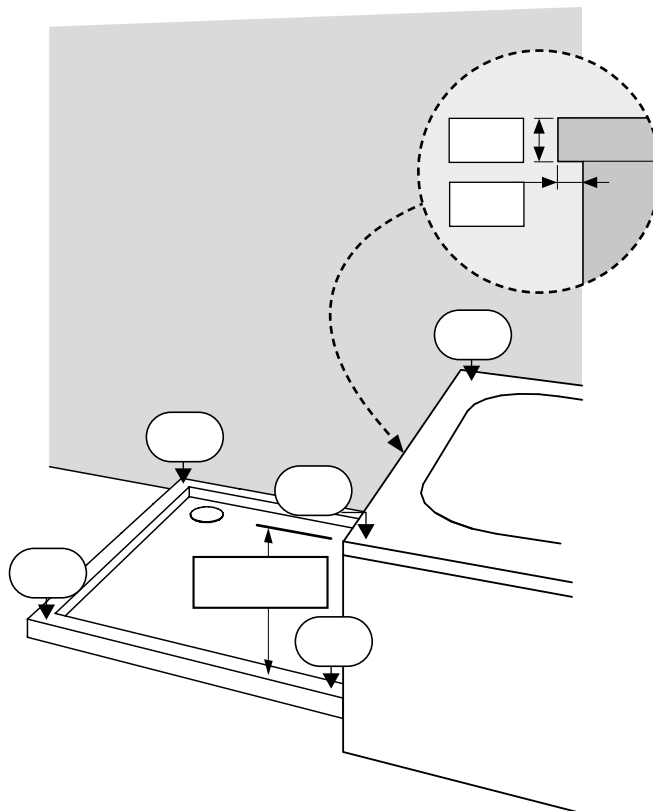
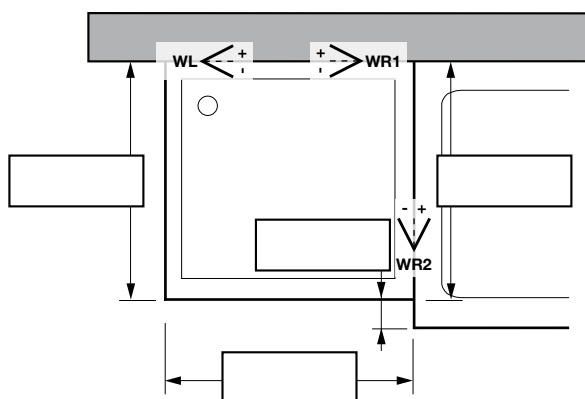
Notes:

Height of the Shower Enclosure
_____ mm

WL + - 0

WR1 - + 0

WR2 - + 0



Shower tray Installation

☐ standard installation with recessed space

Shower area ☐ Right ☐ Left

size indications

Wetroom floor

☐ Middle glass

Shower area ☐ Right ☐ Left

size indications

☐ Glass mounted inside

Shower area ☐ Right ☐ Left

size indications

☐ Glass mounted outside

Shower area ☐ Right ☐ Left

size indications

☐ Profile mounted inside

Shower area ☐ Right ☐ Left

size indications

☐ Profile mounted outside

Shower area ☐ Right ☐ Left

size indications

For a non-standard floor and/or wall surface, the S7-S8 form must be completed alongside the above form, to accurately manufacture the Shower Enclosure.

Signature: _____

Customer Acc. Number: _____	☐ Quote	☐ Order	Date of Order: _____
Customer Name: _____	Completed by: _____		
Product Range: _____	Requested Delivery Date: _____	Reference: _____	
Model: _____	Product Code: _____	☐ Protect	
Profile Finish: _____	Glass Finish: _____	☐ ProCare	

Disclosure: The final specification of the range and model for each application lies with Coram.
Please enter all measurements in mm. Please only enter the shower area measurements, not the shower enclosure measurements.

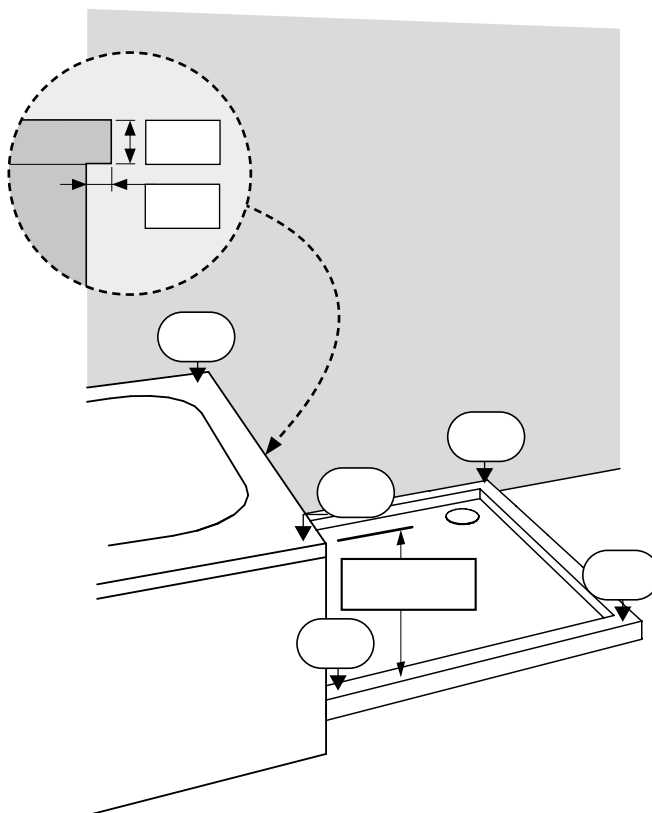
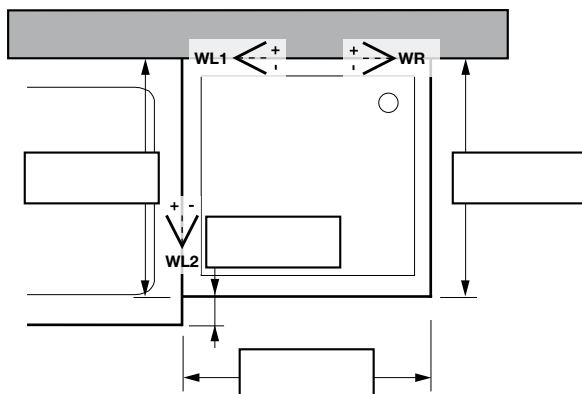
Notes:

Height of the Shower Enclosure
_____ mm

WL1 + -
0

WL2 + -
0

WR - +
0



Shower tray Installation

☐ standard installation with recessed space

Shower area

size indications

Right

Left

Wetroom floor

☐ Middle glass

Shower area

size indications

Right

Left

☐ Glass mounted inside

Shower area

size indications

Right

Left

☐ Glass mounted outside

Shower area

size indications

Right

Left

☐ Profile mounted inside

Shower area

size indications

Right

Left

☐ Profile mounted outside

Shower area

size indications

Right

Left

For a non-standard floor and/or wall surface, the S7-S8 form must be completed alongside the above form, to accurately manufacture the Shower Enclosure.

Signature: _____

Customer Acc. Number: _____ ☐ Quote ☐ Order Date of Order: _____

Customer Name: _____ Completed by: _____

Product Range: _____ Requested Delivery Date: _____ Reference: _____

Model: _____ Product Code: _____ ☐ Protect

Profile Finish: _____ Glass Finish: _____ ☐ ProCare

Disclosure: The final specification of the range and model for each application lies with Coram.
Please enter all measurements in mm. Please only enter the shower area measurements, not the shower enclosure measurements.

Notes:

Height of the Shower Enclosure
_____ mm

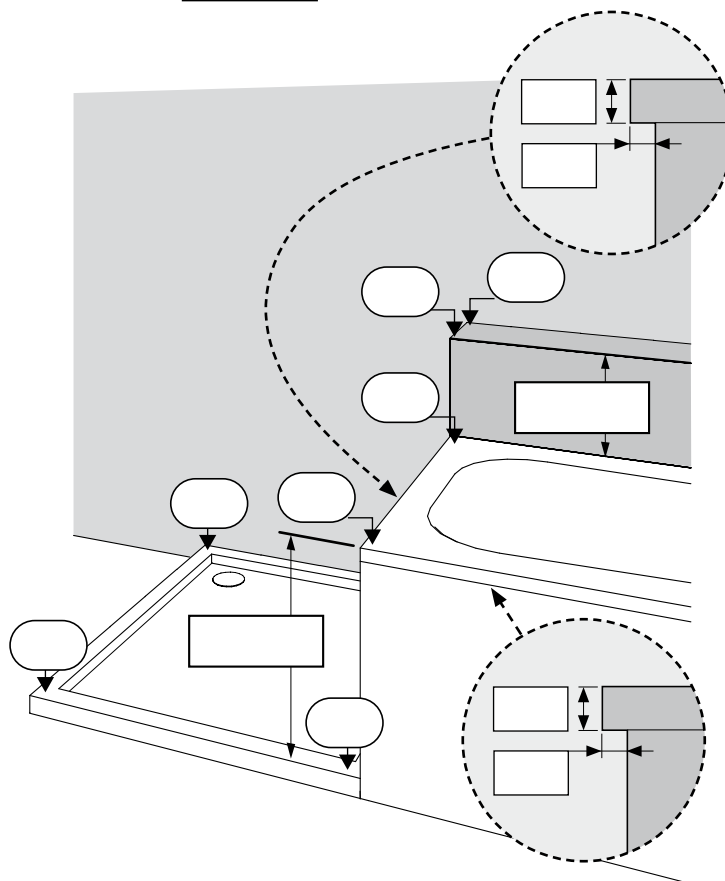
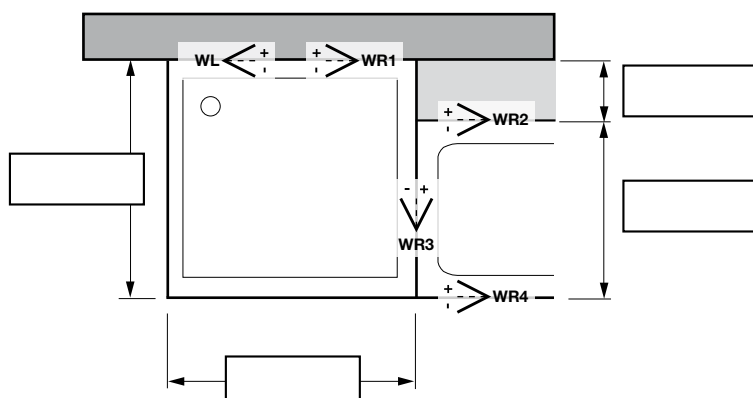
WL + -
0

WR1 - +
0

WR2 - +
0

WR3 - +
0

WR4 - +
0



Shower tray Installation

☐ standard installation with recessed space

Shower area ☐ Right ☐ Left

size indications

Wetroom floor

☐ Middle glass

Shower area ☐ Right ☐ Left

size indications

☐ Glass mounted inside

Shower area ☐ Right ☐ Left

size indications

☐ Glass mounted outside

Shower area ☐ Right ☐ Left

size indications

☐ Profile mounted inside

Shower area ☐ Right ☐ Left

size indications

☐ Profile mounted outside

Shower area ☐ Right ☐ Left

size indications

For a non-standard floor and/or wall surface, the S7-S8 form must be completed alongside the above form, to accurately manufacture the Shower Enclosure.

Signature: _____

Customer Acc. Number: _____ ☐ Quote ☐ Order Date of Order: _____

Customer Name: _____ Completed by: _____

Product Range: _____ Requested Delivery Date: _____ Reference: _____

Model: _____ Product Code: _____ ☐ Protect

Profile Finish: _____ Glass Finish: _____ ☐ ProCare

Disclosure: The final specification of the range and model for each application lies with Coram.
Please enter all measurements in mm. Please only enter the shower area measurements, not the shower enclosure measurements.

Notes:

Height of the Shower Enclosure
_____ mm

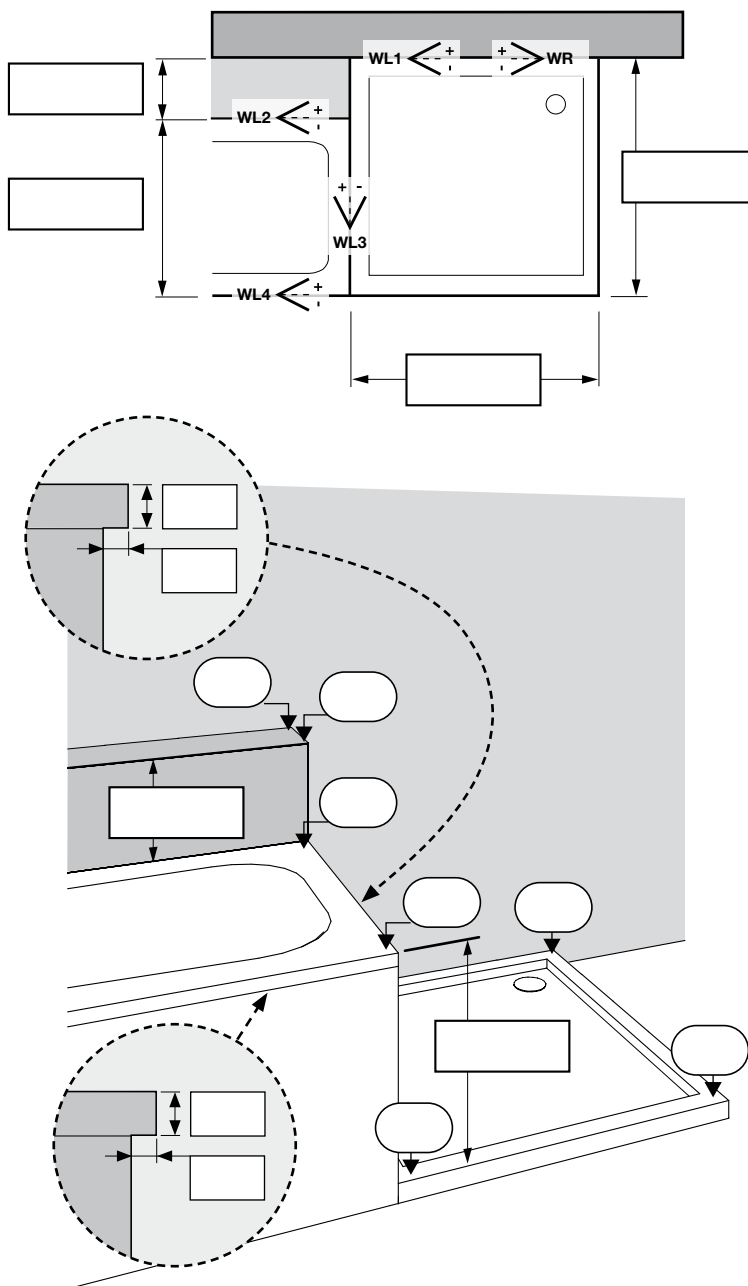
WL1 + -
0

WL2 + -
0

WL3 + -
0

WL4 + -
0

WR - +
0



Shower tray Installation

☐ standard installation with recessed space

Shower area ☐ Right ☐ Left

size indications

Wetroom floor

☐ Middle glass

Shower area ☐ Right ☐ Left

size indications

☐ Glass mounted inside

Shower area ☐ Right ☐ Left

size indications

☐ Glass mounted outside

Shower area ☐ Right ☐ Left

size indications

☐ Profile mounted inside

Shower area ☐ Right ☐ Left

size indications

☐ Profile mounted outside

Shower area ☐ Right ☐ Left

size indications

For a non-standard floor and/or wall surface, the S7-S8 form must be completed alongside the above form, to accurately manufacture the Shower Enclosure.

Signature: _____

Customer Acc. Number: _____ ☐ Quote ☐ Order Date of Order: _____

Customer Name: _____ Completed by: _____

Product Range: _____ Requested Delivery Date: _____ Reference: _____

Model: _____ Product Code: _____ ☐ Protect

Profile Finish: _____ Glass Finish: _____ ☐ ProCare

Disclosure: The final specification of the range and model for each application lies with Coram.
Please enter all measurements in mm. Please only enter the shower area measurements, not the shower enclosure measurements.

Notes:

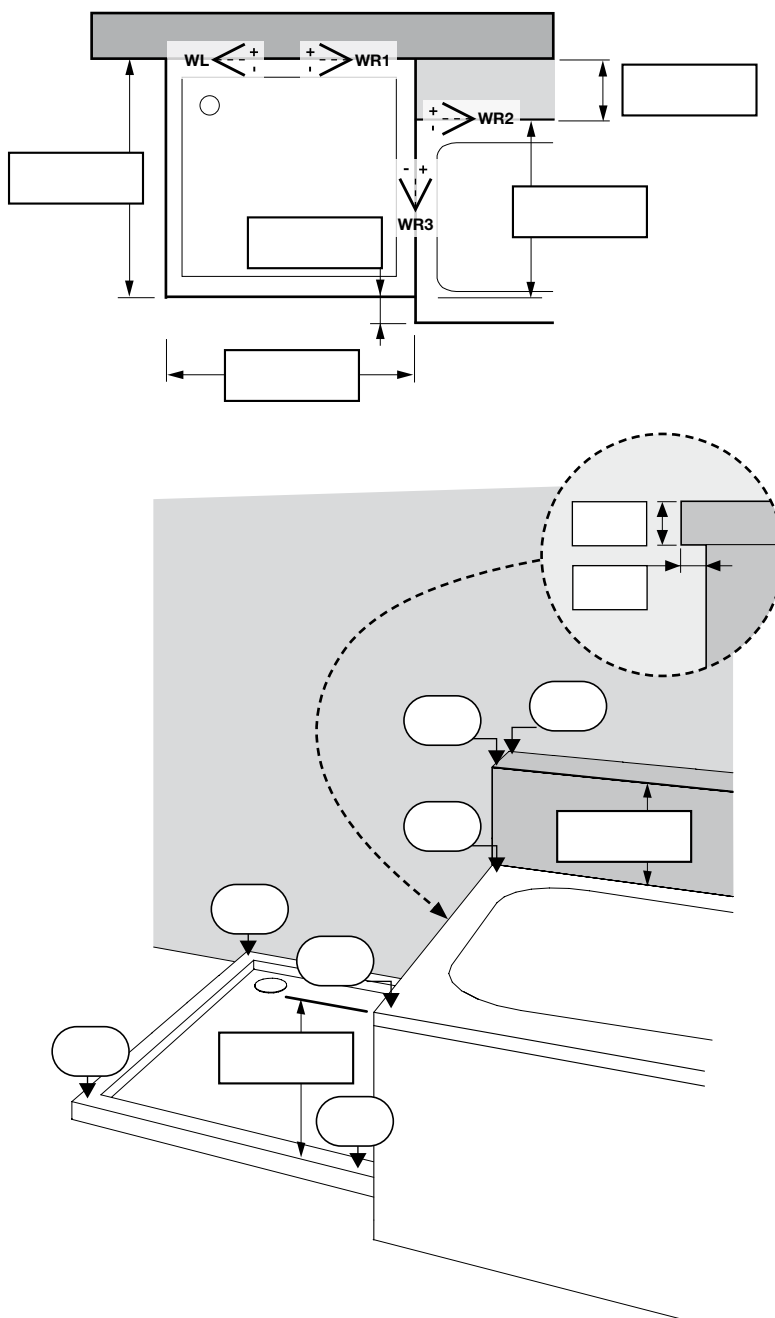
Height of the Shower Enclosure
_____ mm

WL + -
0

WR1 - +
0

WR2 - +
0

WR3 - +
0



Shower tray Installation

☐ standard installation with recessed space

Shower area ☐ Right ☐ Left

size indications

Wetroom floor

☐ Middle glass

Shower area ☐ Right ☐ Left

size indications

☐ Glass mounted inside

Shower area ☐ Right ☐ Left

size indications

☐ Glass mounted outside

Shower area ☐ Right ☐ Left

size indications

☐ Profile mounted inside

Shower area ☐ Right ☐ Left

size indications

☐ Profile mounted outside

Shower area ☐ Right ☐ Left

size indications

For a non-standard floor and/or wall surface, the S7-S8 form must be completed alongside the above form, to accurately manufacture the Shower Enclosure.

Signature: _____

Customer Acc. Number: _____	☐ Quote	☐ Order	Date of Order: _____
Customer Name: _____	Completed by: _____		
Product Range: _____	Requested Delivery Date: _____		Reference: _____
Model: _____	Product Code: _____		☐ Protect
Profile Finish: _____	Glass Finish: _____		☐ ProCare

Disclosure: The final specification of the range and model for each application lies with Coram.
Please enter all measurements in mm. Please only enter the shower area measurements, not the shower enclosure measurements.

Notes:

Height of the Shower Enclosure
 _____ mm

WL

+

-

0

WR1

-

+

0

WR2

-

+

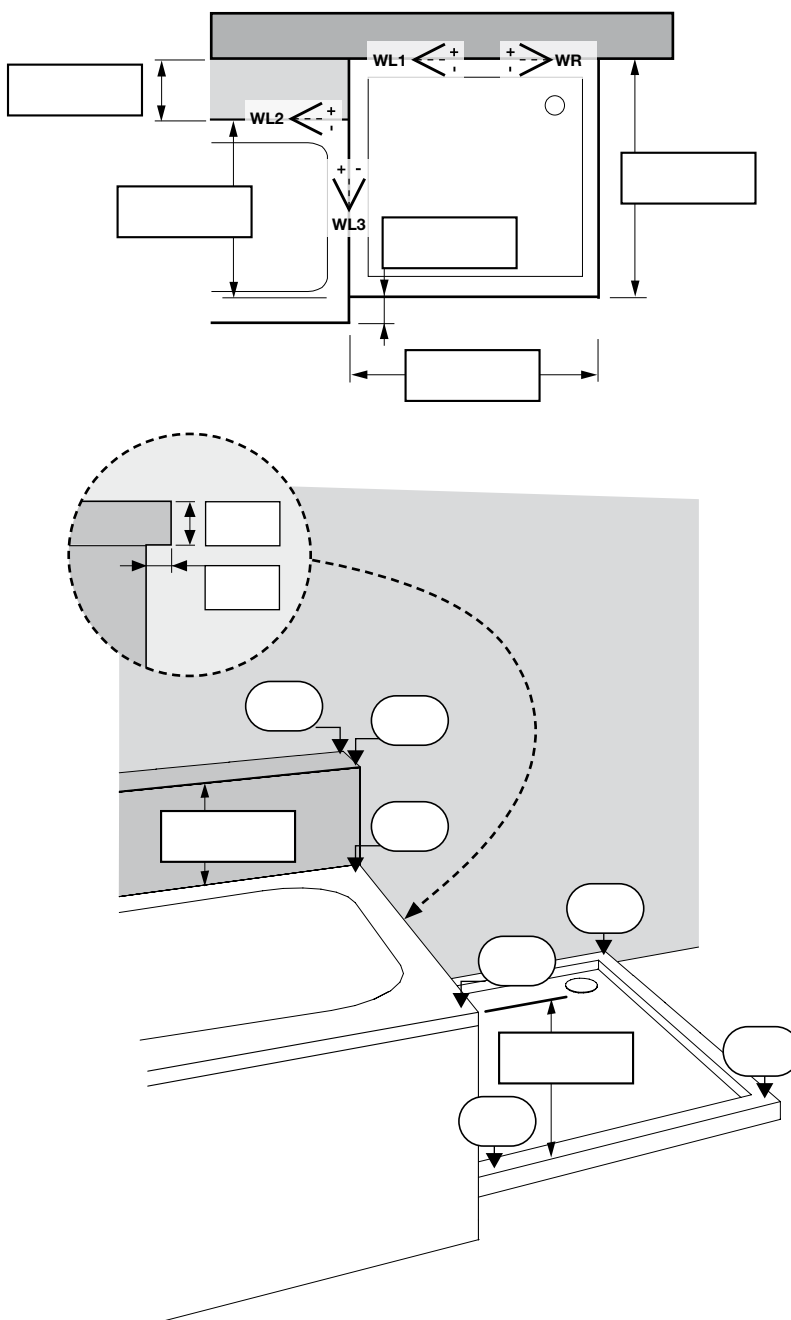
0

WR3

-

+

0



Shower tray Installation

☐ standard installation with recessed space

☐ Right

☐ Left

☐

Wetroom floor

☐ Middle glass

☐ Right

☐ Left

☐

☐ Glass mounted inside

☐ Right

☐ Left

☐

☐ Glass mounted outside

☐ Right

☐ Left

☐

☐ Profile mounted inside

☐ Right

☐ Left

☐

☐ Profile mounted outside

☐ Right

☐ Left

☐

For a non-standard floor and/or wall surface, the S7-S8 form must be completed alongside the above form, to accurately manufacture the Shower Enclosure.

Signature: _____

Customer Acc. Number: _____ ☐ Quote ☐ Order Date of Order: _____

Customer Name: _____ Completed by: _____

Product Range: _____ Requested Delivery Date: _____ Reference: _____

Model: _____ Product Code: _____ ☐ Protect

Profile Finish: _____ Glass Finish: _____ ☐ ProCare

Disclosure: The final specification of the range and model for each application lies with Coram.
Please enter all measurements in mm. Please only enter the shower area measurements, not the shower enclosure measurements.

Notes:

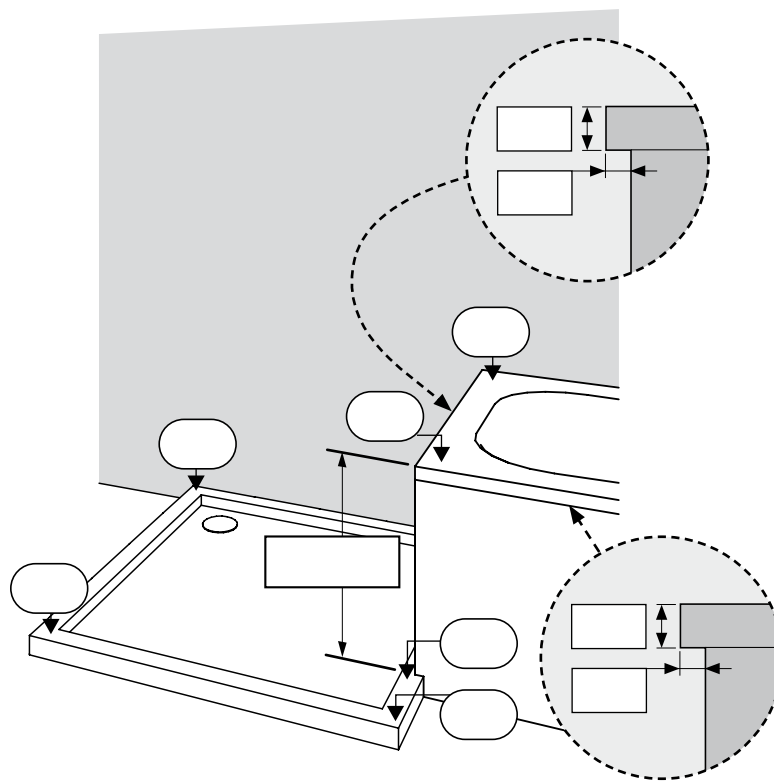
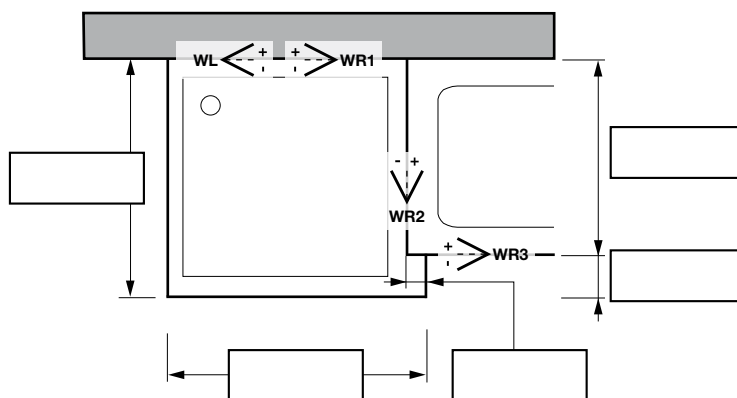
Height of the Shower Enclosure
_____ mm

WL + -
0

WR1 - +
0

WR2 - +
0

WR3 - +
0



Shower tray Installation

☐ standard installation with recessed space

Shower area ☐ Right ☐ Left

size indications

Wetroom floor

☐ Middle glass

Shower area ☐ Right ☐ Left

size indications

☐ Glass mounted inside

Shower area ☐ Right ☐ Left

size indications

☐ Glass mounted outside

Shower area ☐ Right ☐ Left

size indications

☐ Profile mounted inside

Shower area ☐ Right ☐ Left

size indications

☐ Profile mounted outside

Shower area ☐ Right ☐ Left

size indications

For a non-standard floor and/or wall surface, the S7-S8 form must be completed alongside the above form, to accurately manufacture the Shower Enclosure.

Signature: _____

Customer Acc. Number: _____ ☐ Quote ☐ Order Date of Order: _____

Customer Name: _____ Completed by: _____

Product Range: _____ Requested Delivery Date: _____ Reference: _____

Model: _____ Product Code: _____ ☐ Protect

Profile Finish: _____ Glass Finish: _____ ☐ ProCare

Disclosure: The final specification of the range and model for each application lies with Coram.
Please enter all measurements in mm. Please only enter the shower area measurements, not the shower enclosure measurements.

Notes:

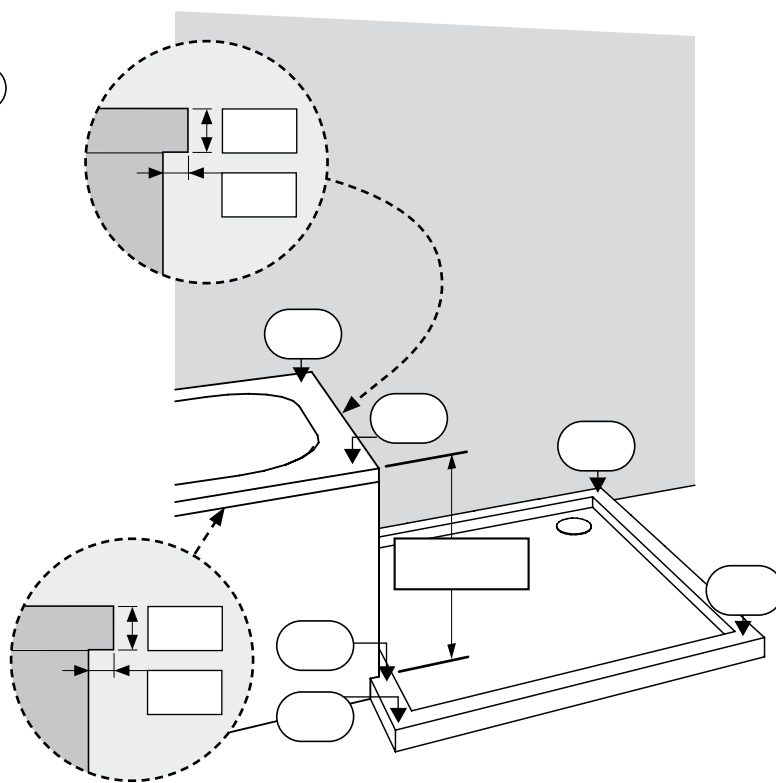
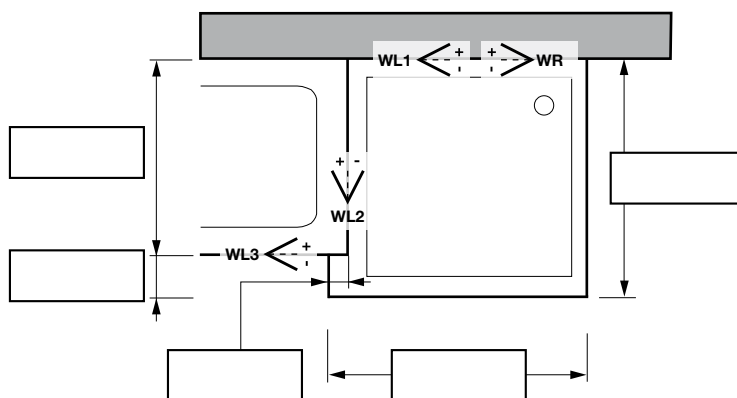
Height of the Shower Enclosure
_____ mm

WL1 + -
0

WL2 + -
0

WL3 + -
0

WR - +
0



Shower tray Installation

☐ standard installation with recessed space

Shower area ☐ Right ☐ Left

size indications

Wetroom floor

☐ Middle glass

Shower area ☐ Right ☐ Left

size indications

☐ Glass mounted inside

Shower area ☐ Right ☐ Left

size indications

☐ Glass mounted outside

Shower area ☐ Right ☐ Left

size indications

☐ Profile mounted inside

Shower area ☐ Right ☐ Left

size indications

☐ Profile mounted outside

Shower area ☐ Right ☐ Left

size indications

For a non-standard floor and/or wall surface, the S7-S8 form must be completed alongside the above form, to accurately manufacture the Shower Enclosure.

Signature: _____

Customer Acc. Number: _____ ☐ Quote ☐ Order Date of Order: _____

Customer Name: _____ Completed by: _____

Product Range: _____ Requested Delivery Date: _____ Reference: _____

Model: _____ Product Code: _____ ☐ Protect

Profile Finish: _____ Glass Finish: _____ ☐ ProCare

Disclosure: The final specification of the range and model for each application lies with Coram.
Please enter all measurements in mm. Please only enter the shower area measurements, not the shower enclosure measurements.

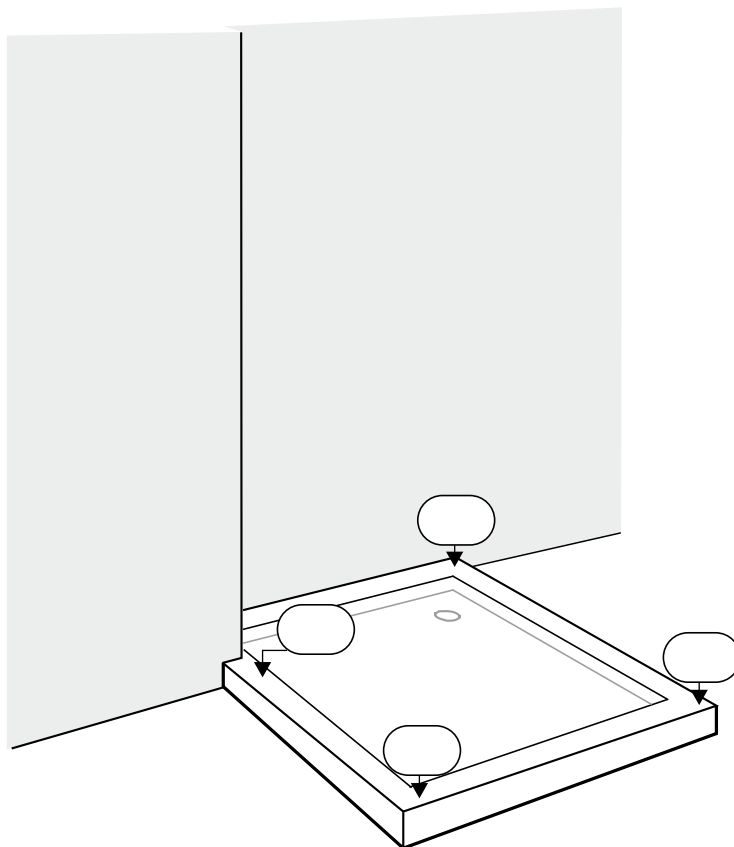
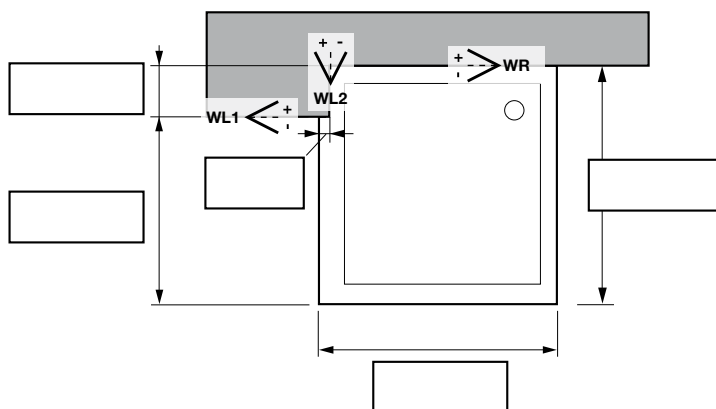
Notes:

Height of the Shower Enclosure
_____ mm

WL1 + - 0

WL2 + - 0

WR - + 0



For a non-standard floor and/or wall surface, the S7-S8 form must be completed alongside the above form, to accurately manufacture the Shower Enclosure.

Shower tray Installation

☐ standard installation with recessed space

Shower area ☐ Right ☐ Left

size indications

Wetroom floor

☐ Middle glass

Shower area ☐ Right ☐ Left

size indications

☐ Glass mounted inside

Shower area ☐ Right ☐ Left

size indications

☐ Glass mounted outside

Shower area ☐ Right ☐ Left

size indications

☐ Profile mounted inside

Shower area ☐ Right ☐ Left

size indications

☐ Profile mounted outside

Shower area ☐ Right ☐ Left

size indications

Signature: _____

Customer Acc. Number: _____	☐ Quote	☐ Order	Date of Order: _____
Customer Name: _____	Completed by: _____		
Product Range: _____	Requested Delivery Date: _____		Reference: _____
Model: _____	Product Code: _____		☐ Protect
Profile Finish: _____	Glass Finish: _____		☐ ProCare

Disclosure: The final specification of the range and model for each application lies with Coram.
Please enter all measurements in mm. Please only enter the shower area measurements, not the shower enclosure measurements.

Notes:

Height of the Shower Enclosure
 _____ mm

WL

+

-

WR1

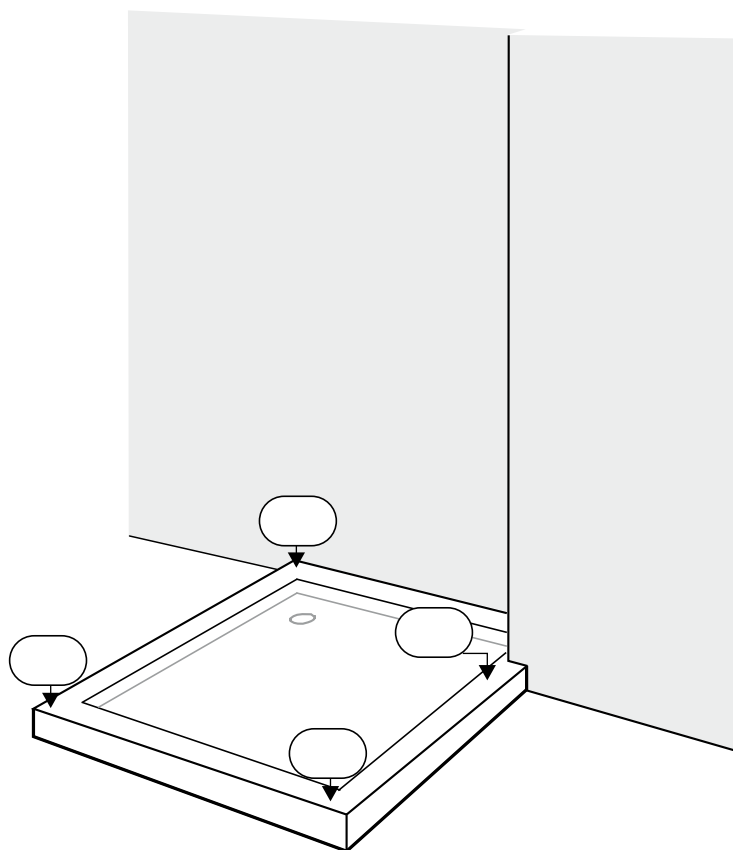
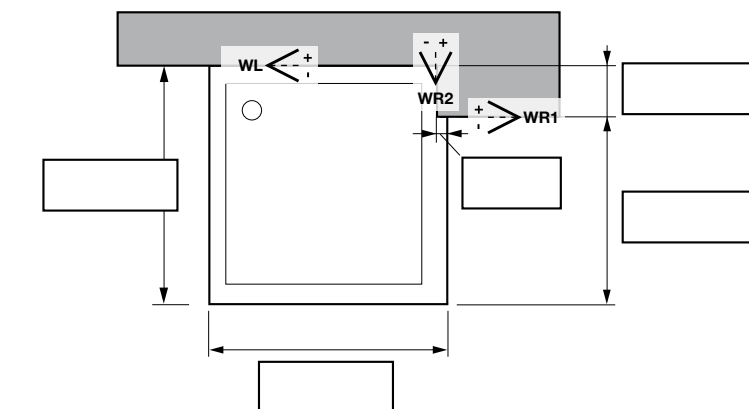
-

+

WR2

-

+



For a non-standard floor and/or wall surface, the S7-S8 form must be completed alongside the above form, to accurately manufacture the Shower Enclosure.

Shower tray Installation

☐ standard installation with recessed space

☐ Right
☐ Left

Wetroom floor

☐ Middle glass

☐ Right
☐ Left

☐ Glass mounted inside

☐ Right
☐ Left

☐ Glass mounted outside

☐ Right
☐ Left

☐ Profile mounted inside

☐ Right
☐ Left

☐ Profile mounted outside

☐ Right
☐ Left

Signature: _____

Customer Acc. Number: _____ ☐ Quote ☐ Order Date of Order: _____

Customer Name: _____ Completed by: _____

Product Range: _____ Requested Delivery Date: _____ Reference: _____

Model: _____ Product Code: _____ ☐ Protect

Profile Finish: _____ Glass Finish: _____ ☐ ProCare

Disclosure: The final specification of the range and model for each application lies with Coram.
Please enter all measurements in mm. Please only enter the shower area measurements, not the shower enclosure measurements.

Notes:

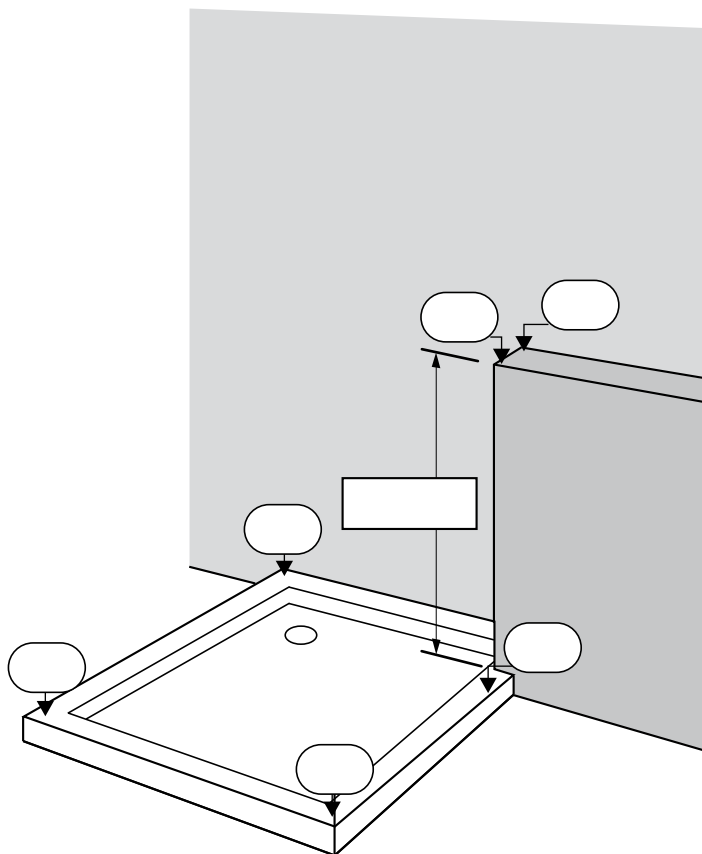
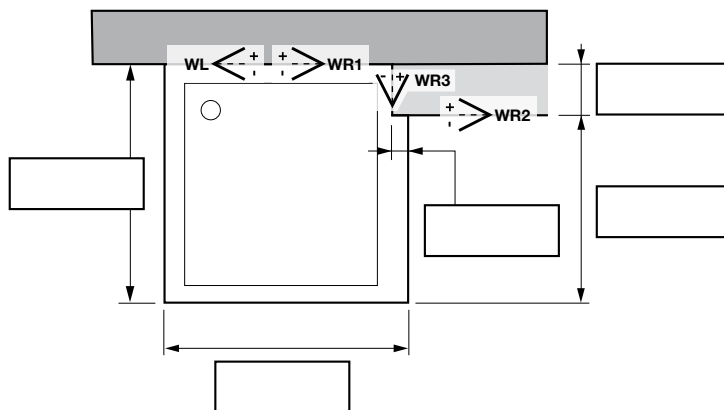
Height of the Shower Enclosure
_____ mm

WL + -
0

WR1 - +
0

WR2 - +
0

WR3 - +
0



For a non-standard floor and/or wall surface, the S7-S8 form must be completed alongside the above form, to accurately manufacture the Shower Enclosure.

Shower tray Installation

☐ standard installation with recessed space

Shower area ☐ Right ☐ Left

size indications

Wetroom floor

☐ Middle glass

Shower area ☐ Right ☐ Left

size indications

☐ Glass mounted inside

Shower area ☐ Right ☐ Left

size indications

☐ Glass mounted outside

Shower area ☐ Right ☐ Left

size indications

☐ Profile mounted inside

Shower area ☐ Right ☐ Left

size indications

☐ Profile mounted outside

Shower area ☐ Right ☐ Left

size indications

Signature: _____

Customer Acc. Number: _____ ☐ Quote ☐ Order Date of Order: _____

Customer Name: _____ Completed by: _____

Product Range: _____ Requested Delivery Date: _____ Reference: _____

Model: _____ Product Code: _____ ☐ Protect

Profile Finish: _____ Glass Finish: _____ ☐ ProCare

Disclosure: The final specification of the range and model for each application lies with Coram.
Please enter all measurements in mm. Please only enter the shower area measurements, not the shower enclosure measurements.

Notes:

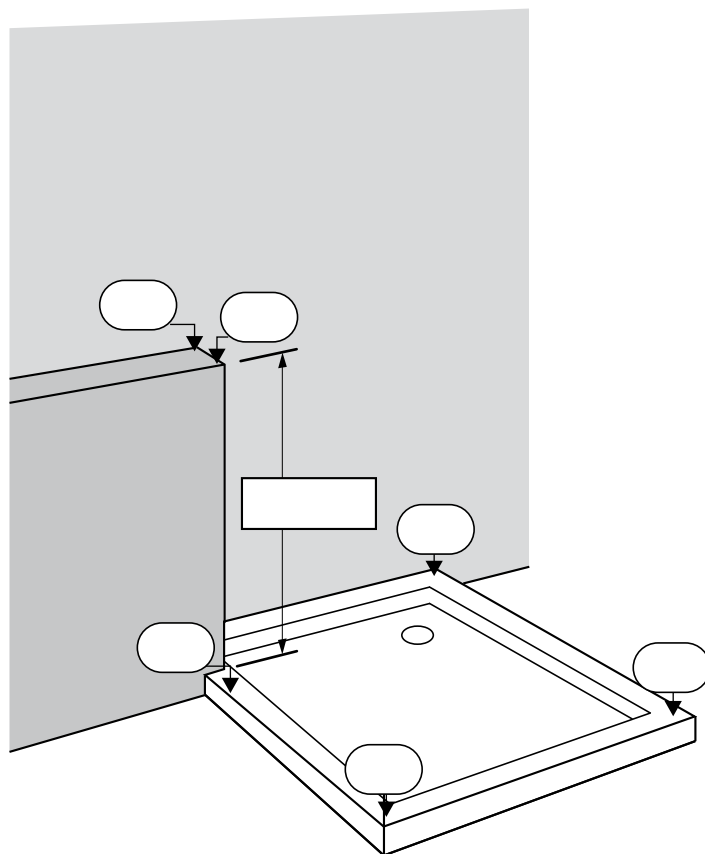
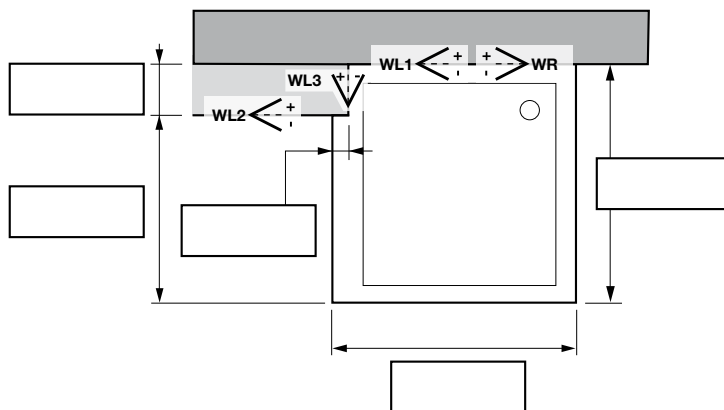
Height of the Shower Enclosure
_____ mm

WL1 + -
0

WL2 + -
0

WL3 + -
0

WR - +
0



Shower tray Installation

☐ standard installation with recessed space

Shower area ☐ Right ☐ Left

size indications

Wetroom floor

☐ Middle glass

Shower area ☐ Right ☐ Left

size indications

☐ Glass mounted inside

Shower area ☐ Right ☐ Left

size indications

☐ Glass mounted outside

Shower area ☐ Right ☐ Left

size indications

☐ Profile mounted inside

Shower area ☐ Right ☐ Left

size indications

☐ Profile mounted outside

Shower area ☐ Right ☐ Left

size indications

For a non-standard floor and/or wall surface, the S7-S8 form must be completed alongside the above form, to accurately manufacture the Shower Enclosure.

Signature: _____

Customer Acc. Number: _____ ☐ Quote ☐ Order Date of Order: _____

Customer Name: _____ Completed by: _____

Product Range: _____ Requested Delivery Date: _____ Reference: _____

Model: _____ Product Code: _____ ☐ Protect

Profile Finish: _____ Glass Finish: _____ ☐ ProCare

Disclosure: The final specification of the range and model for each application lies with Coram.
Please enter all measurements in mm. Please only enter the shower area measurements, not the shower enclosure measurements.

Notes:

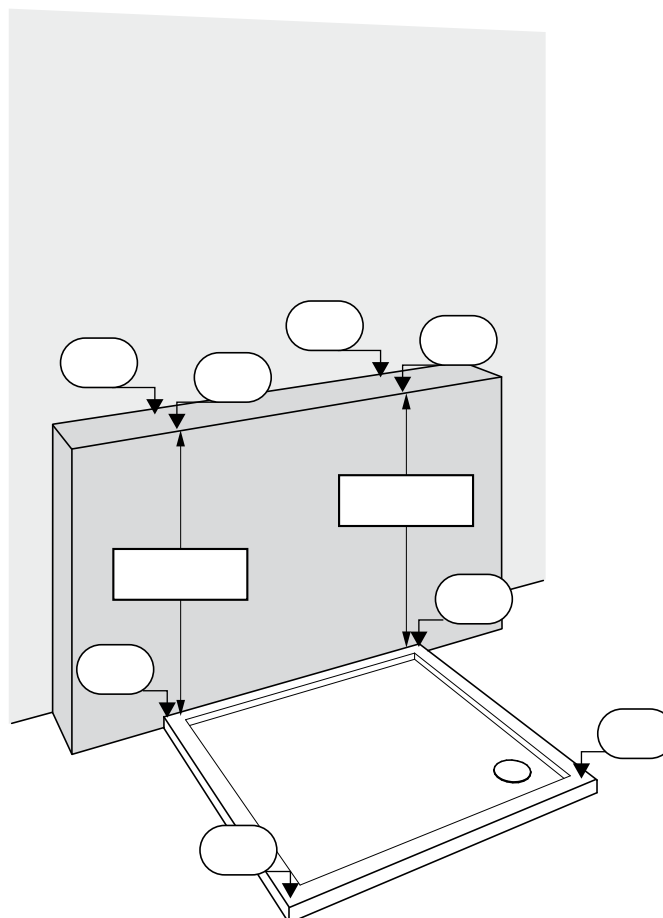
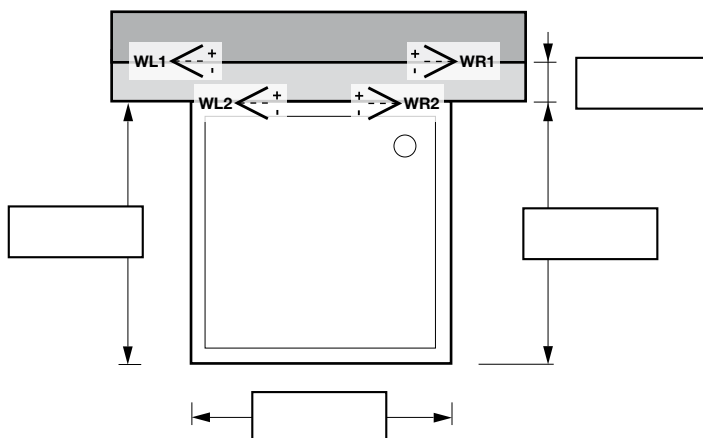
Height of the Shower Enclosure
_____ mm

WL1 + -
0

WL2 + -
0

WR1 - +
0

WR2 - +
0



Shower tray Installation

☐ standard installation with recessed space

Shower area ☐ Right ☐ Left

size indications

Wetroom floor

☐ Middle glass

Shower area ☐ Right ☐ Left

size indications

☐ Glass mounted inside

Shower area ☐ Right ☐ Left

size indications

☐ Glass mounted outside

Shower area ☐ Right ☐ Left

size indications

☐ Profile mounted inside

Shower area ☐ Right ☐ Left

size indications

☐ Profile mounted outside

Shower area ☐ Right ☐ Left

size indications

For a non-standard floor and/or wall surface, the S7-S8 form must be completed alongside the above form, to accurately manufacture the Shower Enclosure.

Signature: _____

Customer Acc. Number: _____ ☐ Quote ☐ Order Date of Order: _____

Customer Name: _____ Completed by: _____

Product Range: _____ Requested Delivery Date: _____ Reference: _____

Model: _____ Product Code: _____ ☐ Protect

Profile Finish: _____ Glass Finish: _____ ☐ ProCare

Disclosure: The final specification of the range and model for each application lies with Coram.
Please enter all measurements in mm. Please only enter the shower area measurements, not the shower enclosure measurements.

Notes:

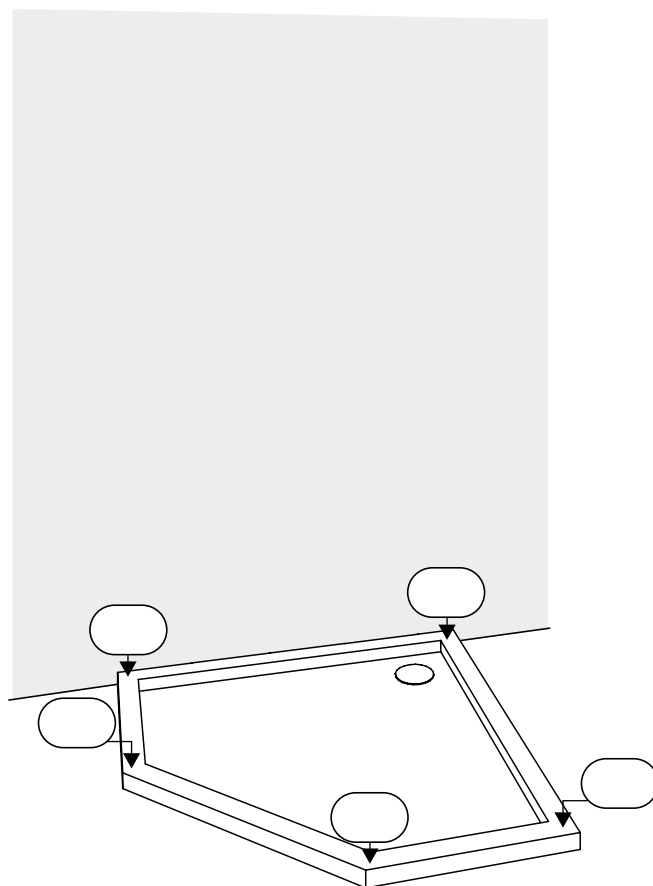
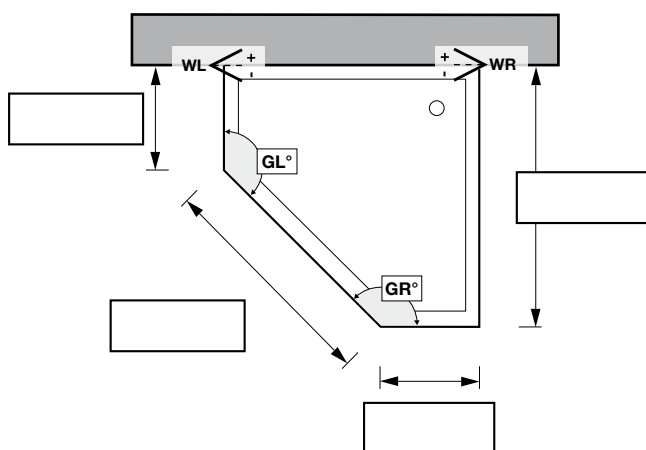
Height of the Shower Enclosure
_____ mm

WL + -
0

WR - +
0

GL °

GR °



Shower tray Installation

☐ standard installation with recessed space

Shower area ☐ Right ☐ Left

size indications

Wetroom floor

☐ Middle glass

Shower area ☐ Right ☐ Left

size indications

☐ Glass mounted inside

Shower area ☐ Right ☐ Left

size indications

☐ Glass mounted outside

Shower area ☐ Right ☐ Left

size indications

☐ Profile mounted inside

Shower area ☐ Right ☐ Left

size indications

☐ Profile mounted outside

Shower area ☐ Right ☐ Left

size indications

For a non-standard floor and/or wall surface, the S7-S8 form must be completed alongside the above form, to accurately manufacture the Shower Enclosure.

Signature: _____

Customer Acc. Number: _____ ☐ Quote ☐ Order Date of Order: _____

Customer Name: _____ Completed by: _____

Product Range: _____ Requested Delivery Date: _____ Reference: _____

Model: _____ Product Code: _____ ☐ Protect

Profile Finish: _____ Glass Finish: _____ ☐ ProCare

Disclosure: The final specification of the range and model for each application lies with Coram.
Please enter all measurements in mm. Please only enter the shower area measurements, not the shower enclosure measurements.

Notes:

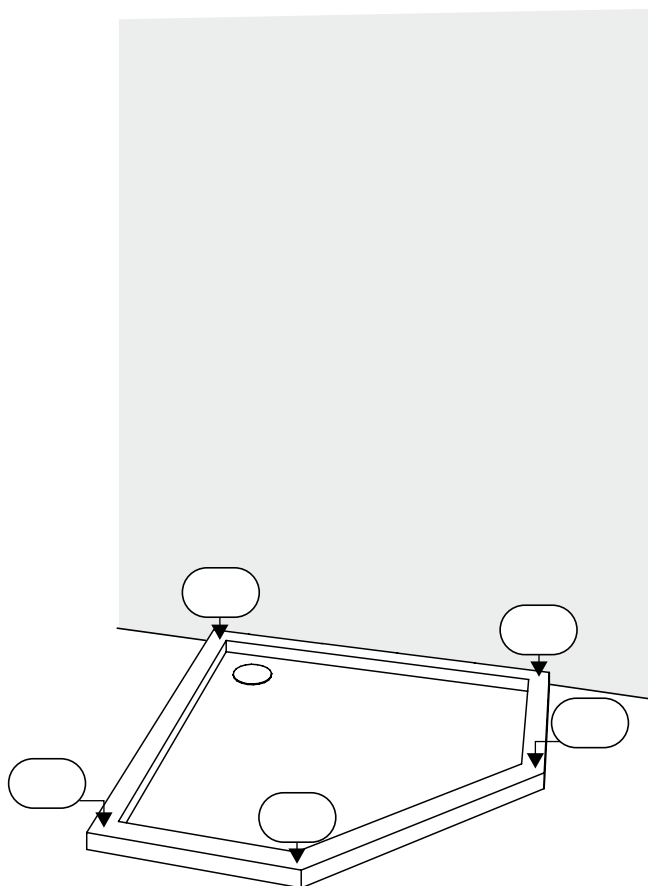
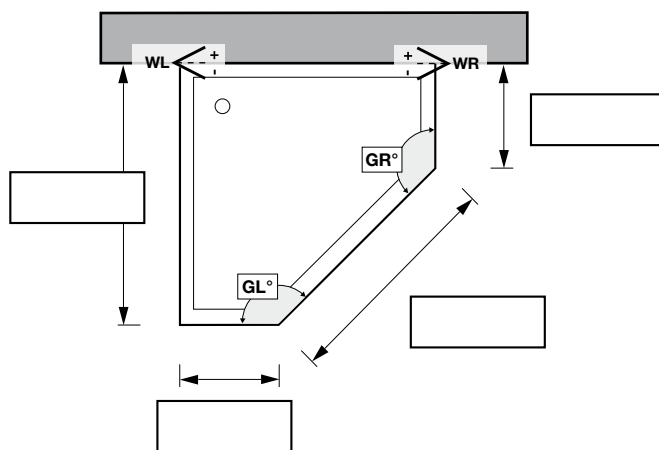
Height of the Shower Enclosure
_____ mm

WL + - 0

WR - + 0

GL °

GR °



Shower tray Installation

☐ standard installation with recessed space

Shower area ☐ Right ☐ Left

size indications

Wetroom floor

☐ Middle glass

Shower area ☐ Right ☐ Left

size indications

☐ Glass mounted inside

Shower area ☐ Right ☐ Left

size indications

☐ Glass mounted outside

Shower area ☐ Right ☐ Left

size indications

☐ Profile mounted inside

Shower area ☐ Right ☐ Left

size indications

☐ Profile mounted outside

Shower area ☐ Right ☐ Left

size indications

For a non-standard floor and/or wall surface, the S7-S8 form must be completed alongside the above form, to accurately manufacture the Shower Enclosure.

Signature: _____

Customer Acc. Number: _____ ☐ Quote ☐ Order Date of Order: _____

Customer Name: _____ Completed by: _____

Product Range: _____ Requested Delivery Date: _____ Reference: _____

Model: _____ Product Code: _____ ☐ Protect

Profile Finish: _____ Glass Finish: _____ ☐ ProCare

Disclosure: The final specification of the range and model for each application lies with Coram.
Please enter all measurements in mm. Please only enter the shower area measurements, not the shower enclosure measurements.

Notes:

Height of the Shower Enclosure
_____ mm

WL1 + -
0

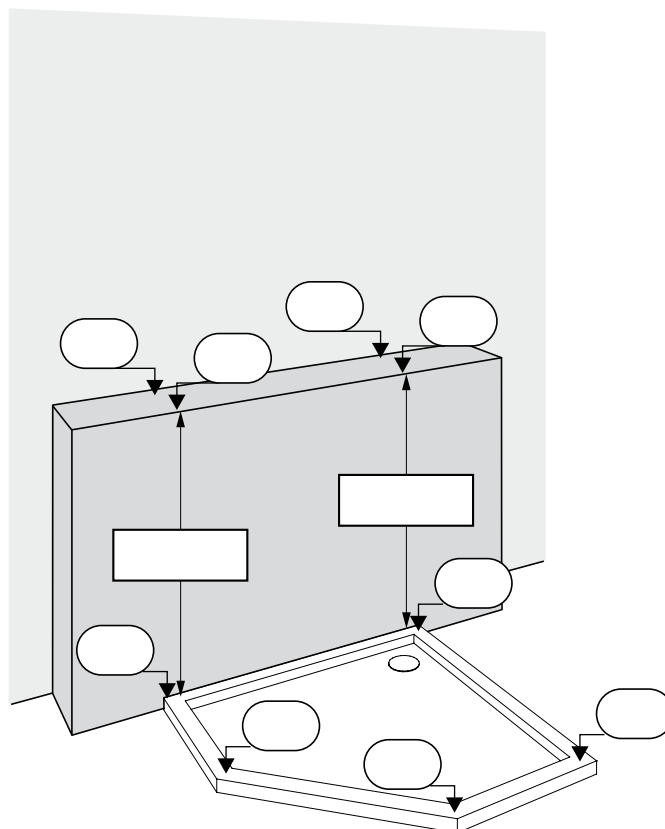
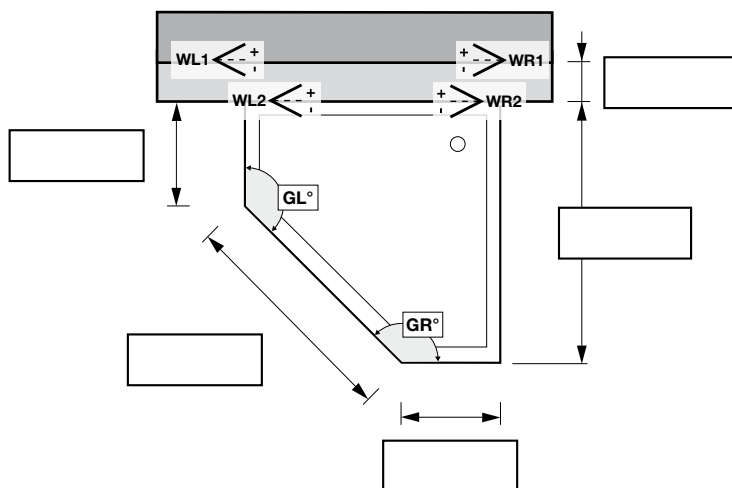
WL2 + -
0

WR1 - +
0

WR2 - +
0

GL °

GR °



Shower tray Installation

☐ standard installation with recessed space

Shower area ☐ Right ☐ Left

size indications

Wetroom floor

☐ Middle glass

Shower area ☐ Right ☐ Left

size indications

☐ Glass mounted inside

Shower area ☐ Right ☐ Left

size indications

☐ Glass mounted outside

Shower area ☐ Right ☐ Left

size indications

☐ Profile mounted inside

Shower area ☐ Right ☐ Left

size indications

☐ Profile mounted outside

Shower area ☐ Right ☐ Left

size indications

For a non-standard floor and/or wall surface, the S7-S8 form must be completed alongside the above form, to accurately manufacture the Shower Enclosure.

Signature: _____

Customer Acc. Number: _____ ☐ Quote ☐ Order Date of Order: _____

Customer Name: _____ Completed by: _____

Product Range: _____ Requested Delivery Date: _____ Reference: _____

Model: _____ Product Code: _____ ☐ Protect

Profile Finish: _____ Glass Finish: _____ ☐ ProCare

Disclosure: The final specification of the range and model for each application lies with Coram.
Please enter all measurements in mm. Please only enter the shower area measurements, not the shower enclosure measurements.

Notes:

Height of the Shower Enclosure
_____ mm

WL1 + -
0

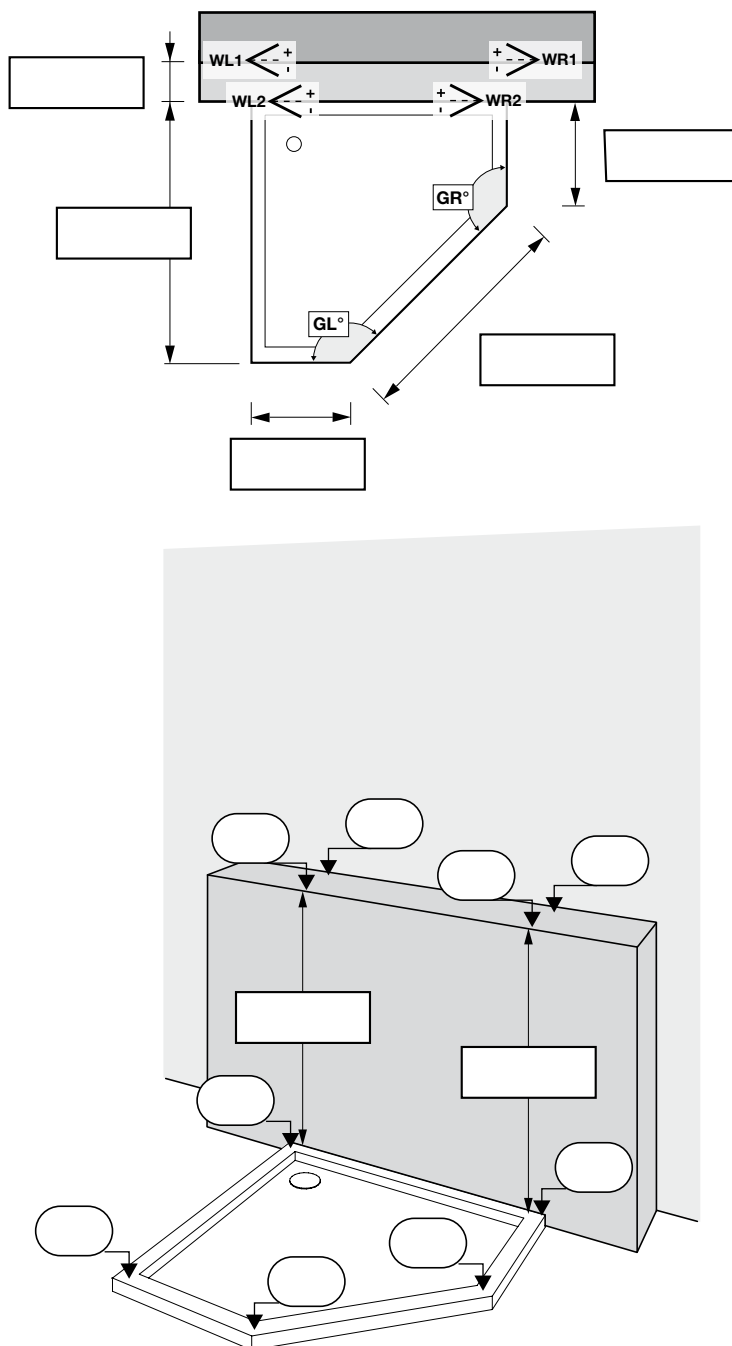
WL2 + -
0

WR1 - +
0

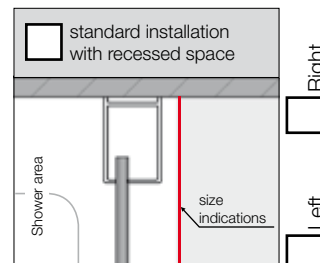
WR2 - +
0

GL °

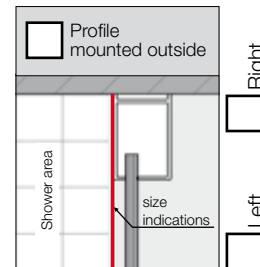
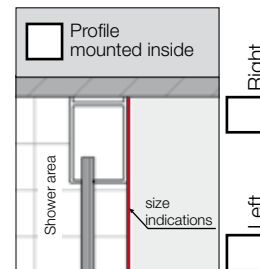
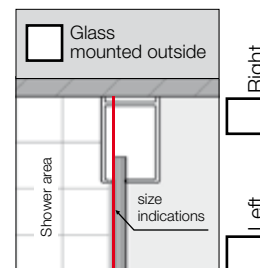
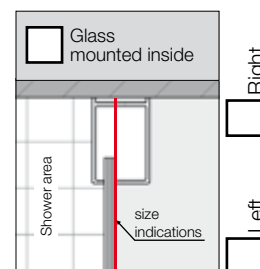
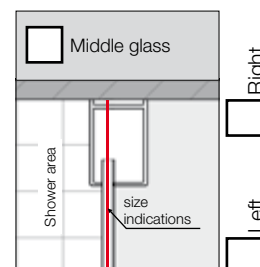
GR °



Shower tray Installation



Wetroom floor



For a non-standard floor and/or wall surface, the S7-S8 form must be completed alongside the above form, to accurately manufacture the Shower Enclosure.

Signature: _____

Customer Acc. Number: _____	☐ Quote	☐ Order	Date of Order: _____
Customer Name: _____	Completed by: _____		
Product Range: _____	Requested Delivery Date: _____		Reference: _____
Model: _____	Product Code: _____		☐ Protect
Profile Finish: _____	Glass Finish: _____		☐ ProCare

Disclosure: The final specification of the range and model for each application lies with Coram.
Please enter all measurements in mm. Please only enter the shower area measurements, not the shower enclosure measurements.

Notes:

Height of the Shower Enclosure
 _____ mm

WL

+

-

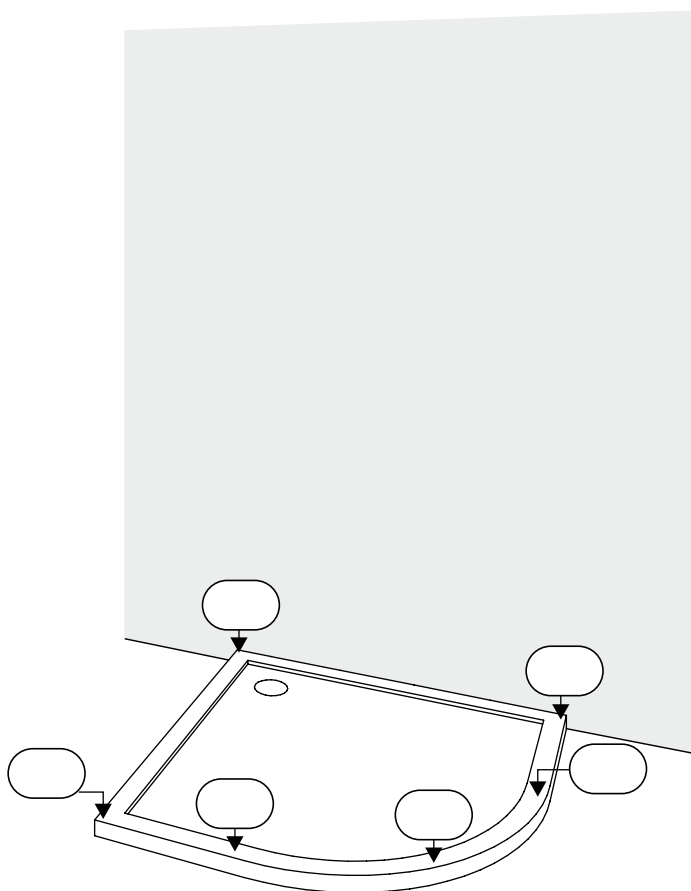
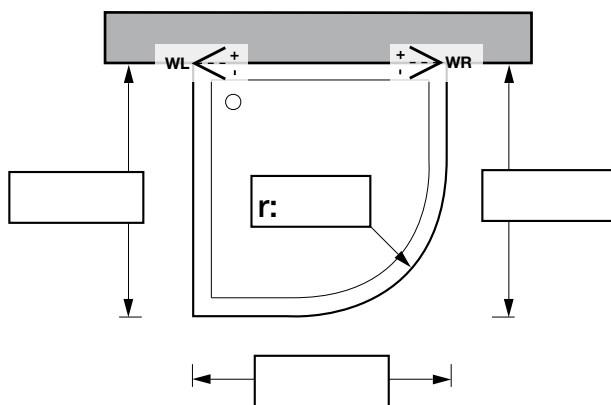
0

WR

-

+

0



For a non-standard floor and/or wall surface, the S7-S8 form must be completed alongside the above form, to accurately manufacture the Shower Enclosure.

Shower tray Installation

☐ standard installation with recessed space

☐ Right

☐ Left

Wetroom floor

☐ Middle glass

☐ Right

☐ Left

☐ Glass mounted inside

☐ Right

☐ Left

☐ Glass mounted outside

☐ Right

☐ Left

☐ Profile mounted inside

☐ Right

☐ Left

☐ Profile mounted outside

☐ Right

☐ Left

Signature: _____

Customer Acc. Number: _____ ☐ Quote ☐ Order Date of Order: _____

Customer Name: _____ Completed by: _____

Product Range: _____ Requested Delivery Date: _____ Reference: _____

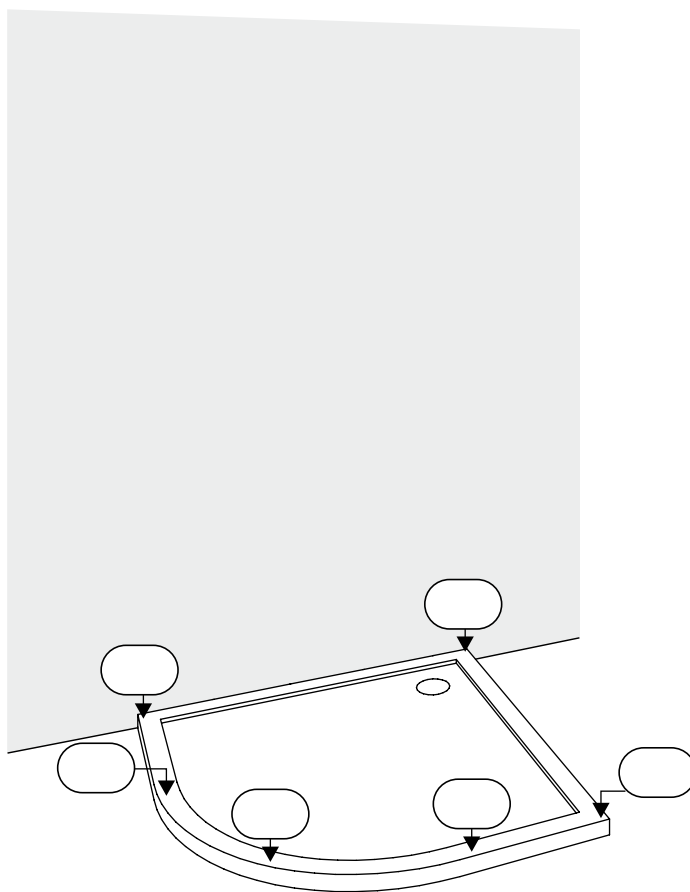
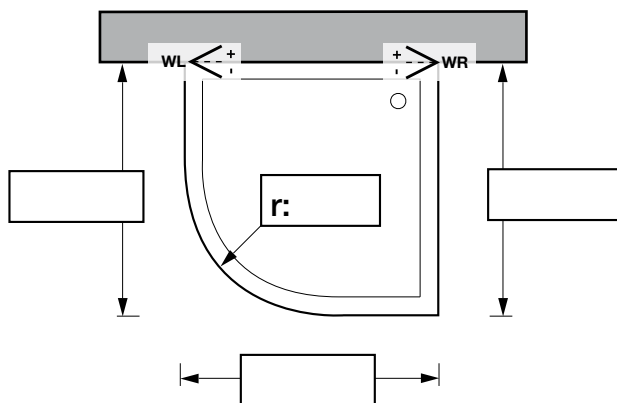
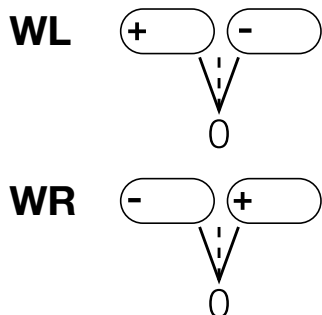
Model: _____ Product Code: _____ ☐ Protect

Profile Finish: _____ Glass Finish: _____ ☐ ProCare

Disclosure: The final specification of the range and model for each application lies with Coram.
Please enter all measurements in mm. Please only enter the shower area measurements, not the shower enclosure measurements.

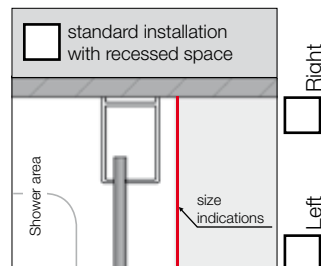
Notes:

Height of the Shower Enclosure
_____ mm

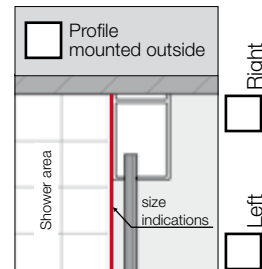
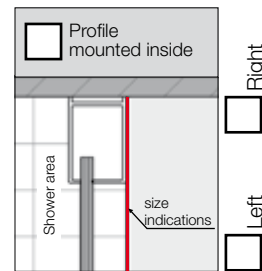
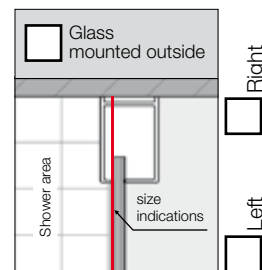
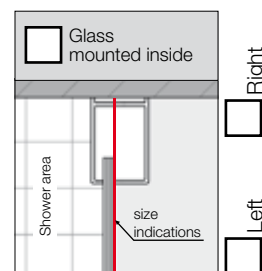
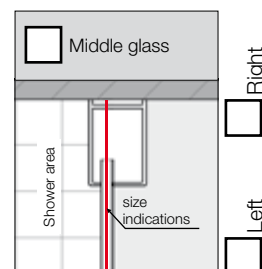


For a non-standard floor and/or wall surface, the S7-S8 form must be completed alongside the above form, to accurately manufacture the Shower Enclosure.

Shower tray Installation



Wetroom floor



Signature: _____

Customer Acc. Number: _____ ☐ Quote ☐ Order Date of Order: _____

Customer Name: _____ Completed by: _____

Product Range: _____ Requested Delivery Date: _____ Reference: _____

Model: _____ Product Code: _____ ☐ Protect

Profile Finish: _____ Glass Finish: _____ ☐ ProCare

Disclosure: The final specification of the range and model for each application lies with Coram.
Please enter all measurements in mm. Please only enter the shower area measurements, not the shower enclosure measurements.

Notes:

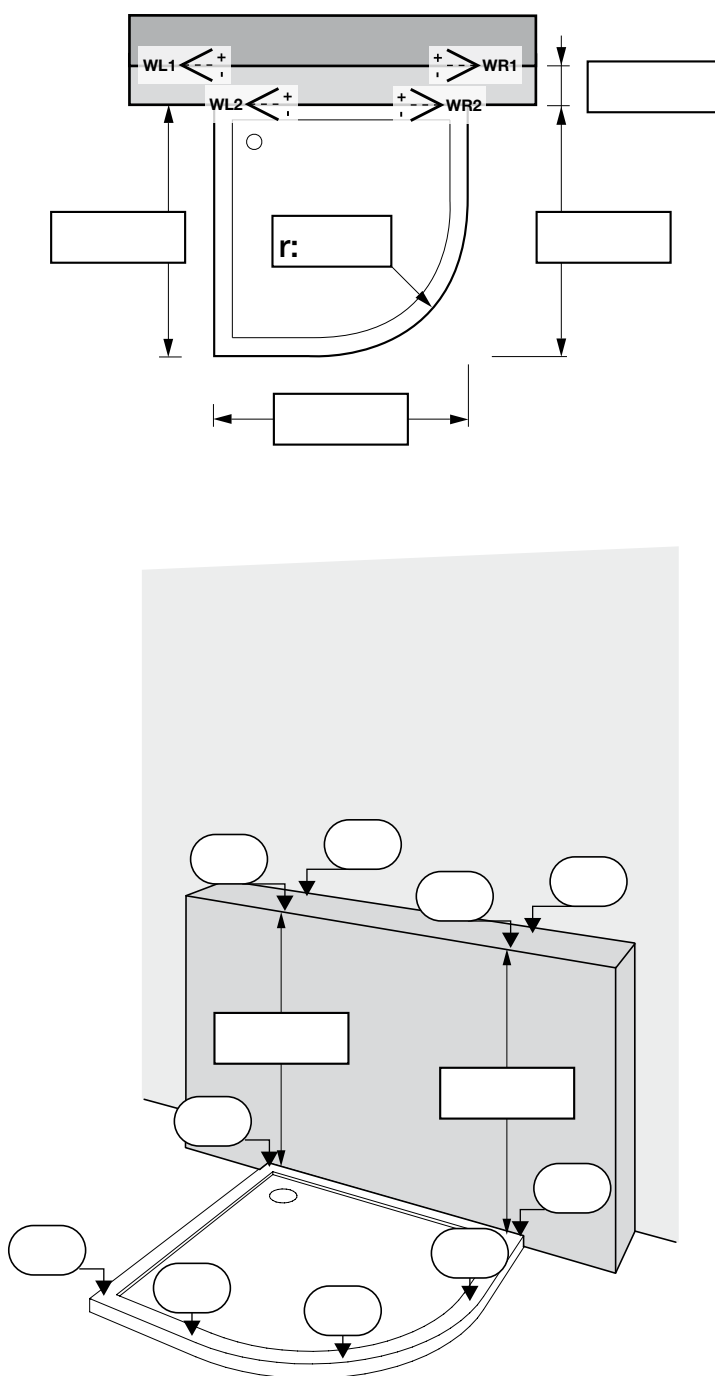
Height of the Shower Enclosure
_____ mm

WL1 + -
0

WL2 + -
0

WR1 - +
0

WR2 - +
0



Shower tray Installation

☐ standard installation with recessed space

Shower area ☐ Right ☐ Left

size indications

Wetroom floor

☐ Middle glass

Shower area ☐ Right ☐ Left

size indications

☐ Glass mounted inside

Shower area ☐ Right ☐ Left

size indications

☐ Glass mounted outside

Shower area ☐ Right ☐ Left

size indications

☐ Profile mounted inside

Shower area ☐ Right ☐ Left

size indications

☐ Profile mounted outside

Shower area ☐ Right ☐ Left

size indications

For a non-standard floor and/or wall surface, the S7-S8 form must be completed alongside the above form, to accurately manufacture the Shower Enclosure.

Signature: _____

Customer Acc. Number: _____ ☐ Quote ☐ Order Date of Order: _____

Customer Name: _____ Completed by: _____

Product Range: _____ Requested Delivery Date: _____ Reference: _____

Model: _____ Product Code: _____ ☐ Protect

Profile Finish: _____ Glass Finish: _____ ☐ ProCare

Disclosure: The final specification of the range and model for each application lies with Coram.
Please enter all measurements in mm. Please only enter the shower area measurements, not the shower enclosure measurements.

Notes:

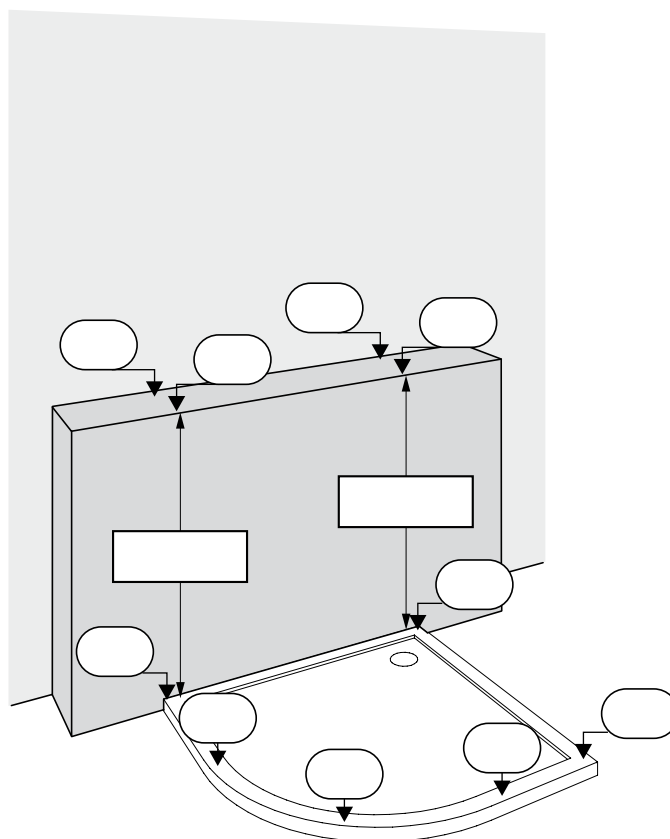
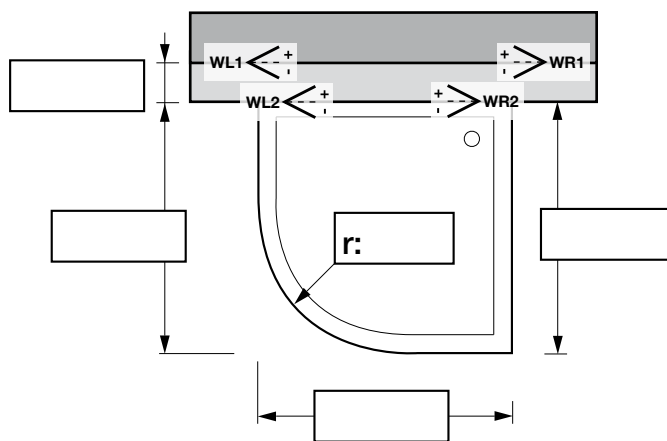
Height of the Shower Enclosure
_____ mm

WL1 + -
0

WL2 + -
0

WR1 - +
0

WR2 - +
0



Shower tray Installation

☐ standard installation with recessed space

Shower area ☐ Right ☐ Left

size indications

Wetroom floor

☐ Middle glass

Shower area ☐ Right ☐ Left

size indications

☐ Glass mounted inside

Shower area ☐ Right ☐ Left

size indications

☐ Glass mounted outside

Shower area ☐ Right ☐ Left

size indications

☐ Profile mounted inside

Shower area ☐ Right ☐ Left

size indications

☐ Profile mounted outside

Shower area ☐ Right ☐ Left

size indications

For a non-standard floor and/or wall surface, the S7-S8 form must be completed alongside the above form, to accurately manufacture the Shower Enclosure.

Signature: _____

S7

[illegible]

Customer Acc. Number: _____	☐ Quote	☐ Order	Date of Order: _____
Customer Name: _____	Completed by: _____		
Product Range: _____	Requested Delivery Date: _____		Reference: _____
Model: _____	Product Code: _____		☐ Protect
Profile Finish: _____	Glass Finish: _____		☐ ProCare

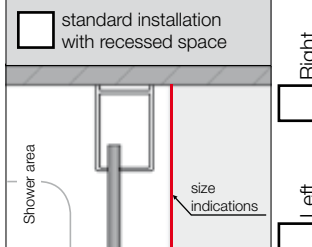
Disclosure: The final specification of the range and model for each application lies with Coram.
Please enter all measurements in mm. Please only enter the shower area measurements, not the shower enclosure measurements.

Notes:

Height of the Shower Enclosure
 _____ mm

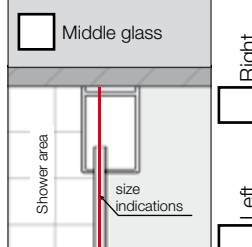
Shower tray Installation

☐ standard installation with recessed space

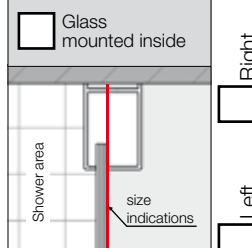


Wetroom floor

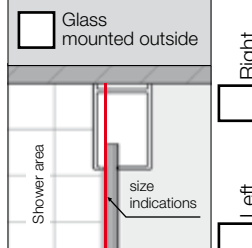
☐ Middle glass



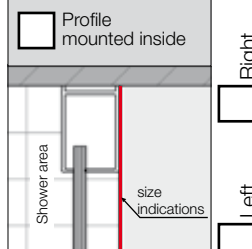
☐ Glass mounted inside



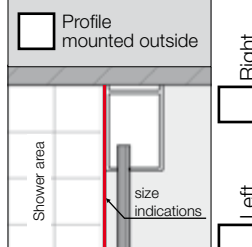
☐ Glass mounted outside



☐ Profile mounted inside

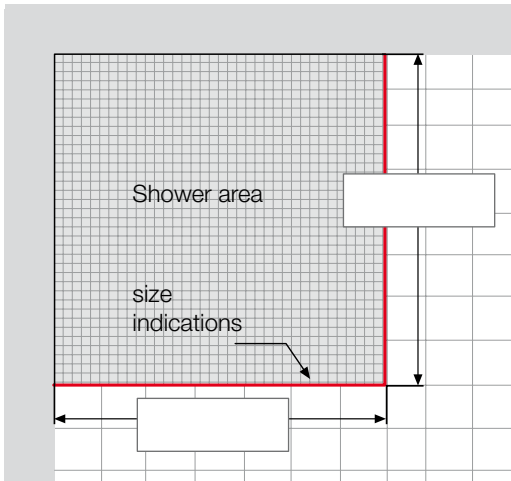


☐ Profile mounted outside



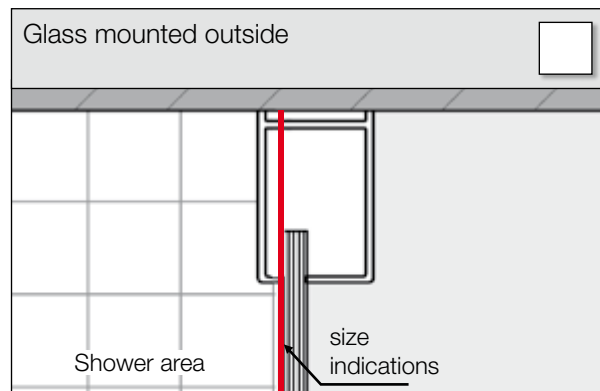
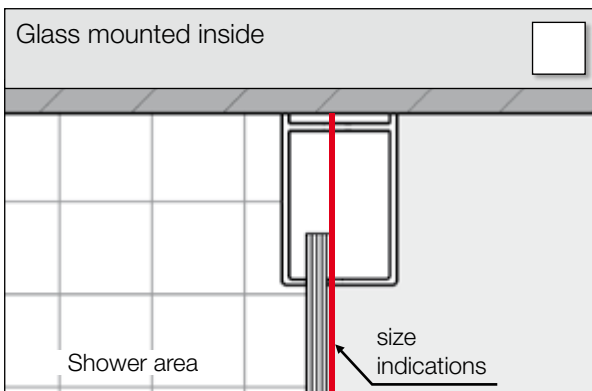
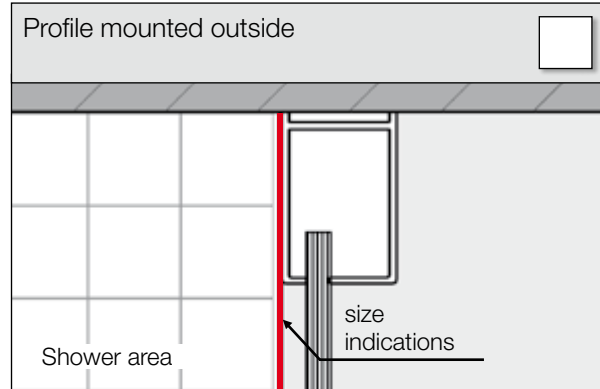
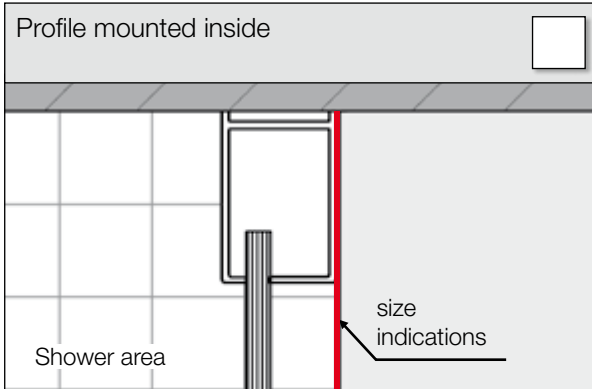
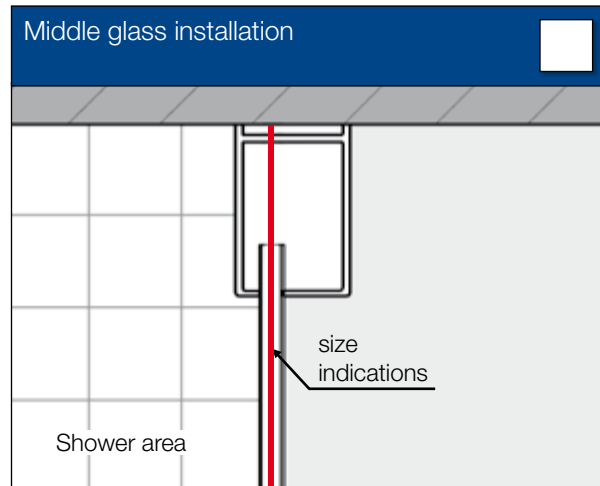
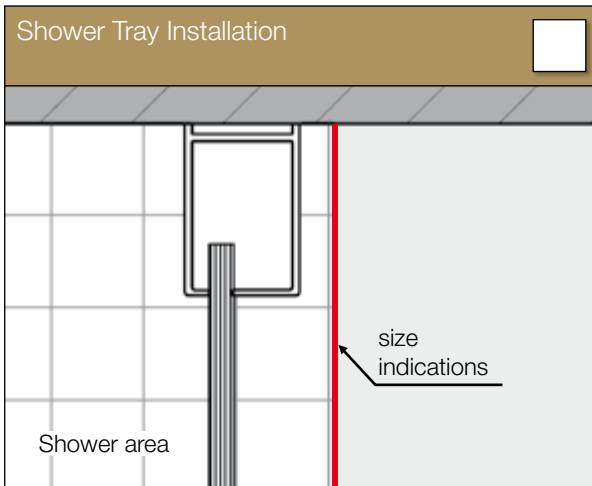
For a non-standard floor and/or wall surface, the S7-S8 form must be completed alongside the above form, to accurately manufacture the Shower Enclosure.

Signature: _____



Quote ☐ Date: _____
 Order ☐ Order number: _____
 Measured by: _____
 Measurement number: _____
 Customer Name: _____ Completed by: _____
 Wholesaler: _____ Customer: _____
 Series - article description: _____
 Height: _____ Shower tray type: _____
 Profile Finish: _____ Glass Finish: _____
 ProCare ☐ Protect: ☐

Please indicate the floor mounting option with an 'X'.



Signature: _____

Customer Acc. Number: _____ ☐ Quote ☐ Order Date of Order: _____

Customer Name: _____ Completed by: _____

Product Range: _____ Requested Delivery Date: _____ Reference: _____

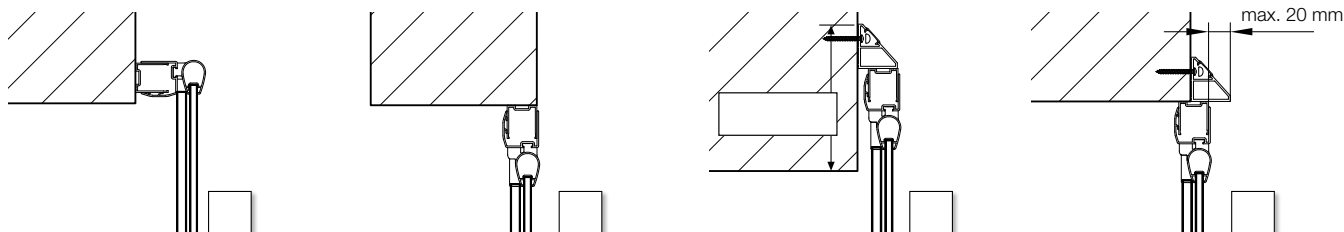
Model: _____ Product Code: _____ ☐ Protect

Profile Finish: _____ Glass Finish: _____ ☐ ProCare

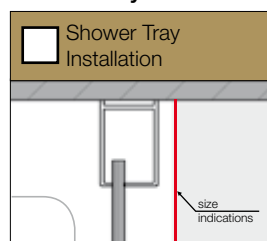
Disclosure: The final specification of the range and model for each application lies with Coram. Please enter all measurements in mm. Please only enter the shower area measurements, not the shower enclosure measurements.

Please indicate the situation with an ,X'.

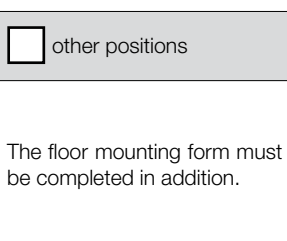
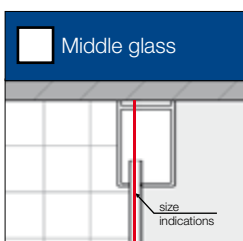
Possible wall profile installations (technical feasibility will always be tested by Sealskin Duka, any changes will be clearly specified in the quote/order).



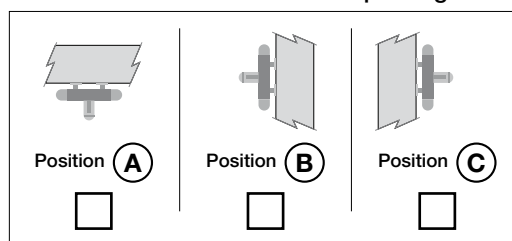
Shower tray Installation



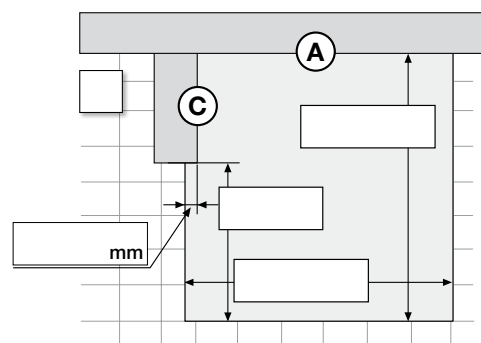
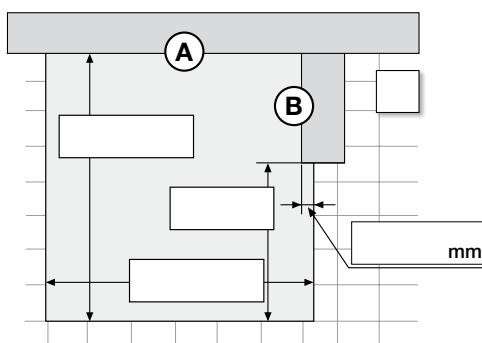
Wetroom floor



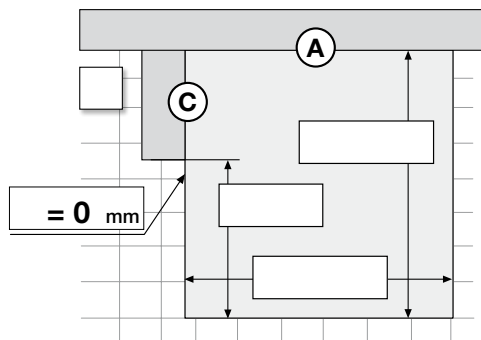
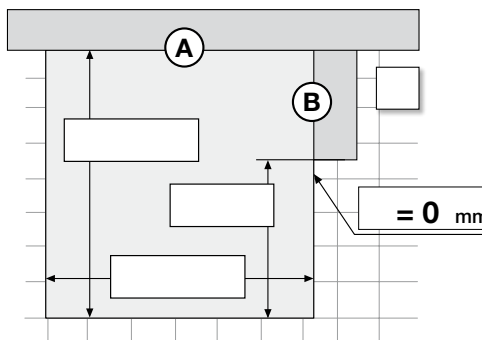
Position of the bath/shower/tap fitting



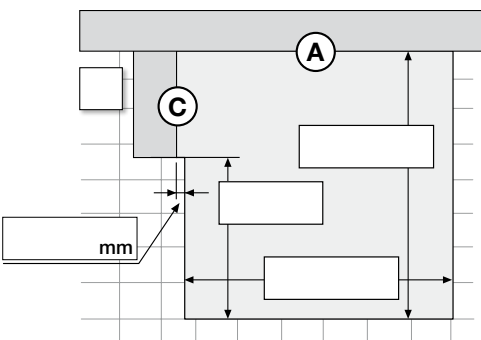
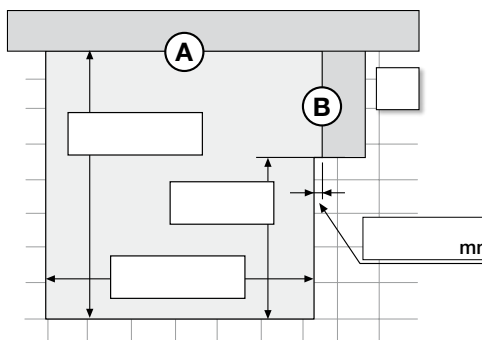
Overlapping the shower area



Flush to the shower area



Outbound of the shower area



Signature: _____

Customer Acc. Number: _____ ☐ Quote ☐ Order Date of Order: _____

Customer Name: _____ Completed by: _____

Product Range: _____ Requested Delivery Date: _____ Reference: _____

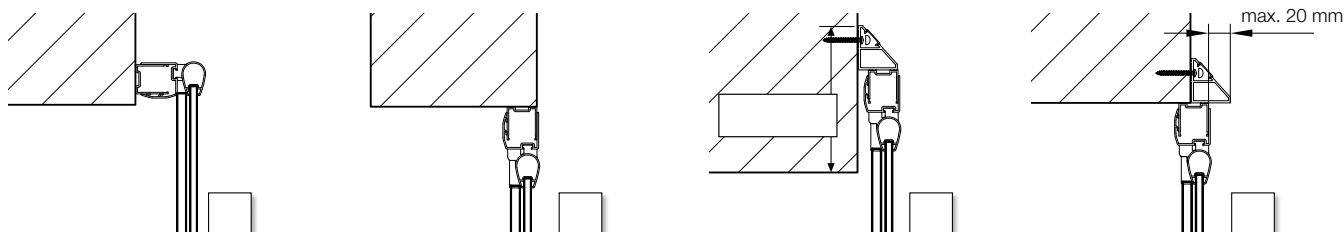
Model: _____ Product Code: _____ ☐ Protect

Profile Finish: _____ Glass Finish: _____ ☐ ProCare

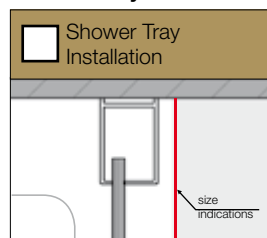
Disclosure: The final specification of the range and model for each application lies with Coram. Please enter all measurements in mm. Please only enter the shower area measurements, not the shower enclosure measurements.

Please indicate the situation with an 'X'.

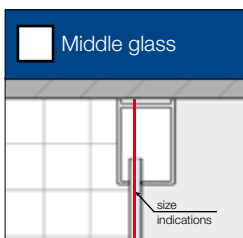
Possible wall profile installations (technical feasibility will always be tested by Sealskin Duka, any changes will be clearly specified in the quote/order).



Shower tray Installation



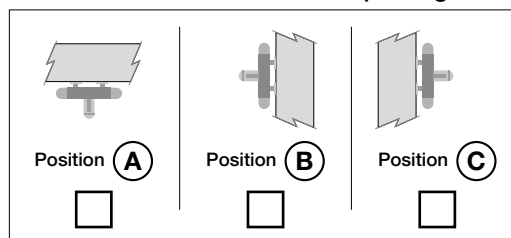
Wetroom floor



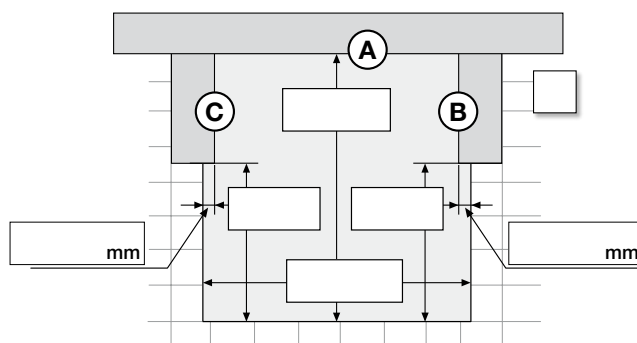
☐ other positions

The floor mounting form must be completed in addition.

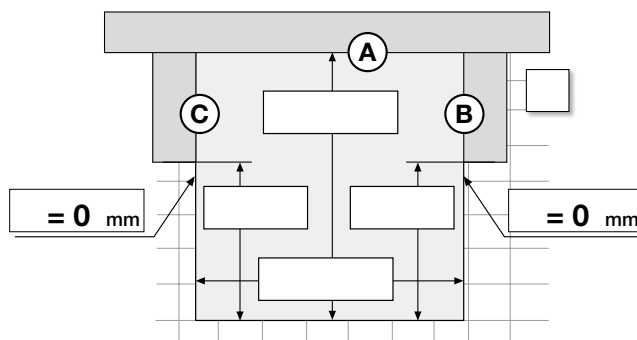
Position of the bath/shower/tap fitting



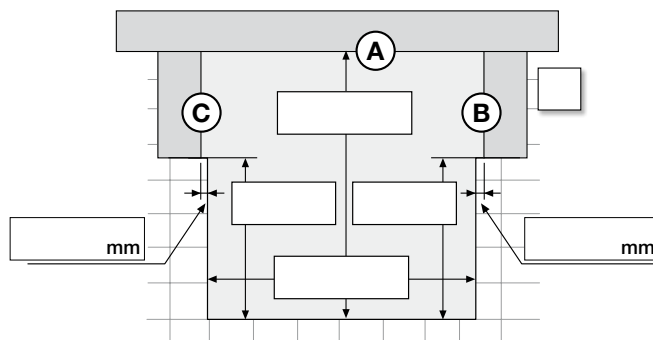
Overlapping the shower area



Flush to the shower area



Outbound of the shower area



Signature: _____

Customer Acc. Number: _____ ☐ Quote ☐ Order Date of Order: _____

Customer Name: _____ Completed by: _____

Product Range: _____ Requested Delivery Date: _____ Reference: _____

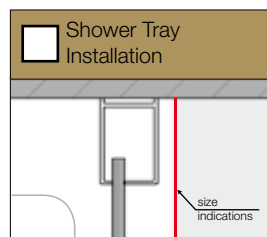
Model: _____ Product Code: _____ ☐ Protect

Profile Finish: _____ Glass Finish: _____ ☐ ProCare

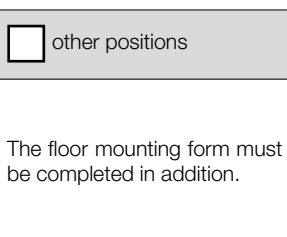
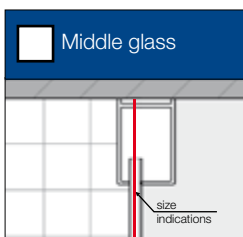
Disclosure: The final specification of the range and model for each application lies with Coram. Please enter all measurements in mm. Please only enter the shower area measurements, not the shower enclosure measurements.

Please indicate the situation with an ,X'.

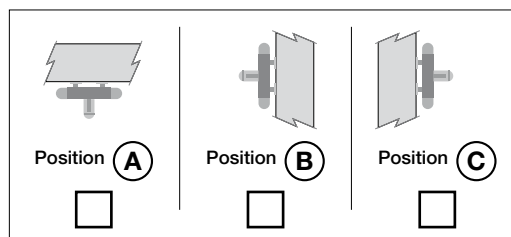
Shower tray Installation



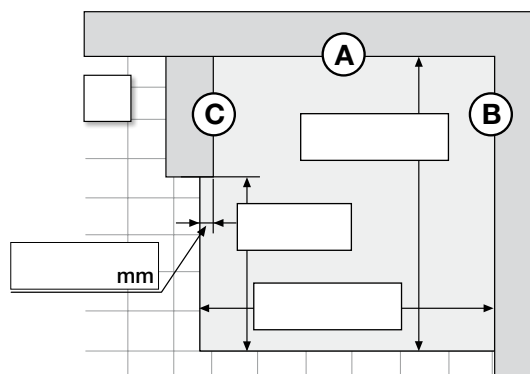
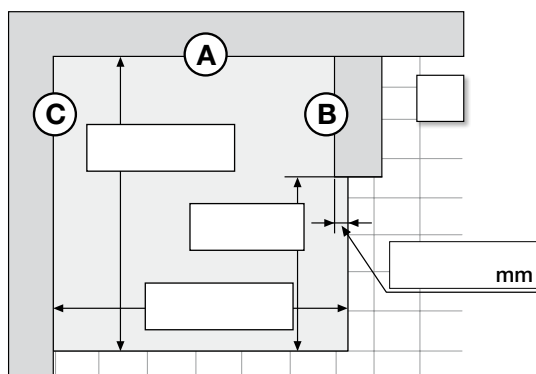
Wetroom floor



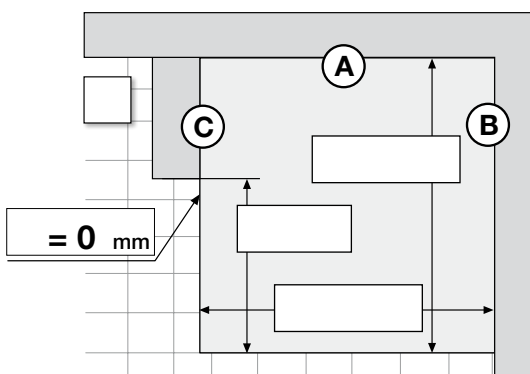
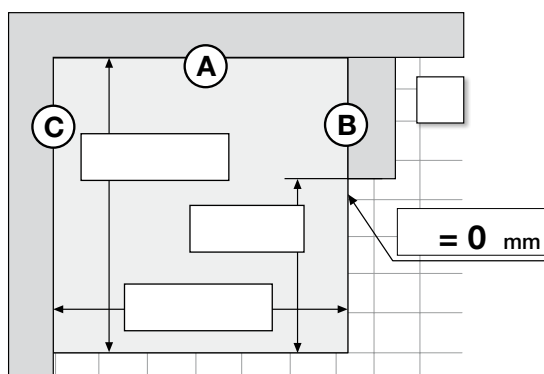
Position of the bath/shower/tap fitting



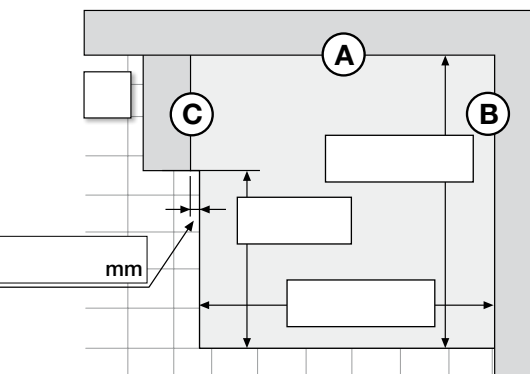
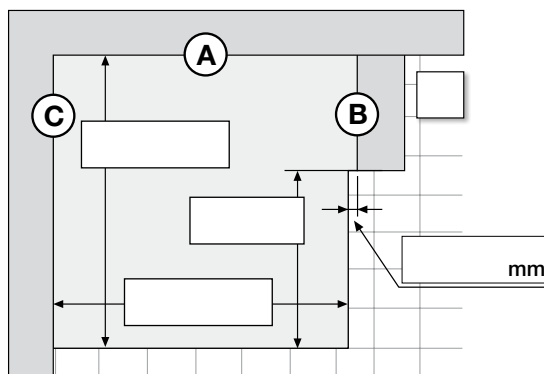
Overlapping the shower area



Flush to the shower area



Outbound of the shower area

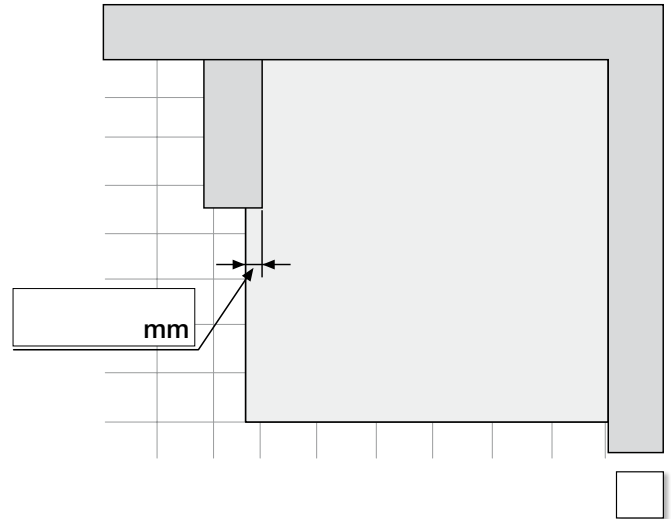
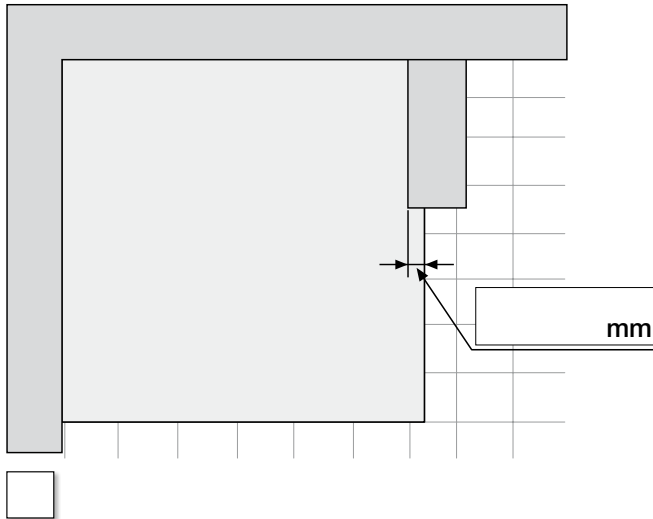


Signature: _____

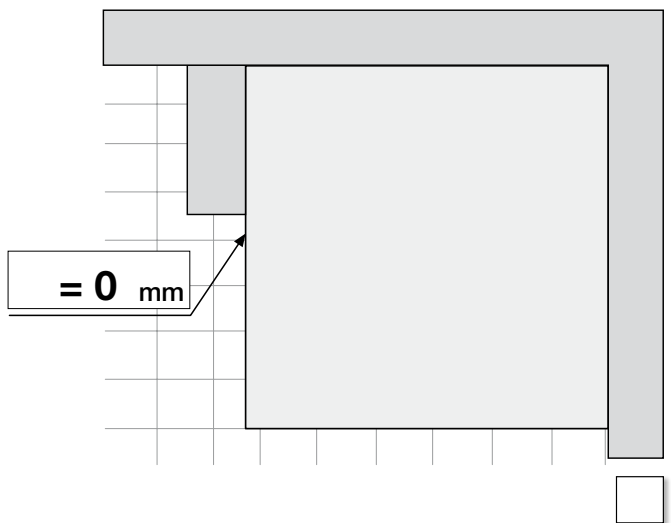
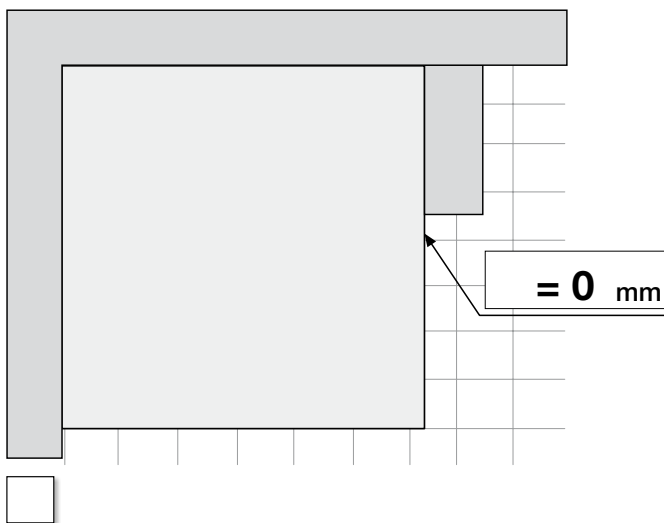
Additional form for retaining walls

(Please mark the relevant option with a cross and provide alongside order form)

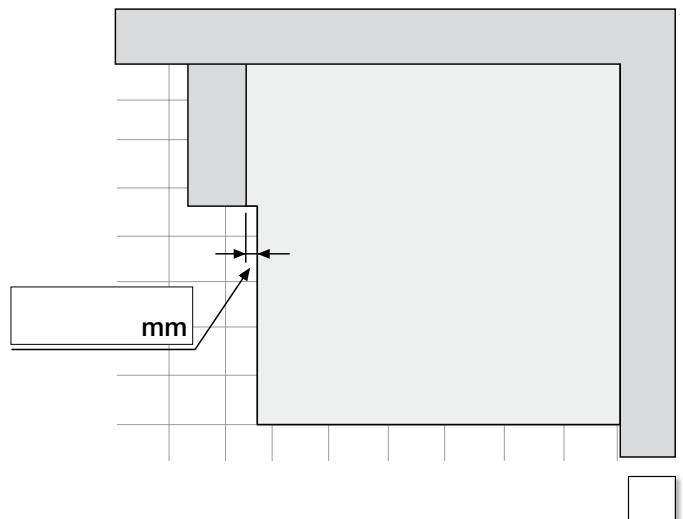
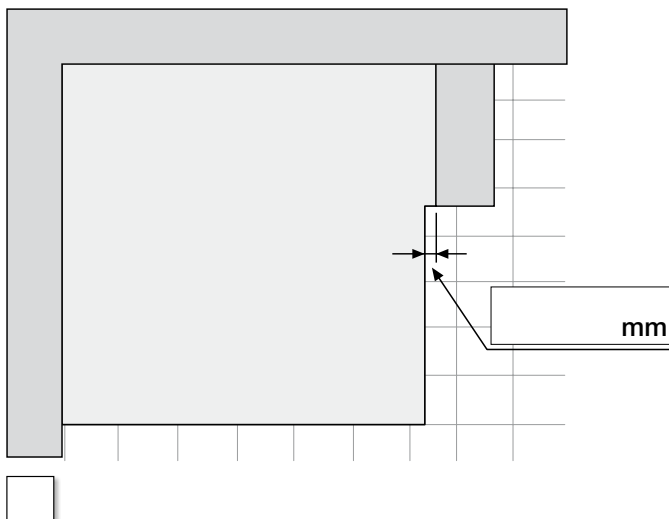
Retaining wall overlapping the shower area



Retaining wall flush to the shower area



Retaining wall outbound of the shower area



Signature: _____

Measurements of the wall surface
(Please mark the desired floor mounting options with a cross.)

Wall surface 'A'

Shower area

height of wall surface 'B'

size indications

Left ☐

Right ☐

height of wall surface 'B'

Wall surface 'A'

Shower area

height of wall surface 'B'

size indications

Left ☐

Right ☐

Wall surface 'A'

Shower area

height of wall surface 'B'

size indications

Left ☐

Right ☐

height of wall surface 'B'

Wall surface 'A'

Shower area

height of wall surface 'B'

size indications

Left ☐

Right ☐

Wall surface 'A'

Shower area

height of wall surface 'B'

size indications

Left ☐

Right ☐

height of wall surface 'B'

Wall surface 'A'

Shower area

height of wall surface 'B'

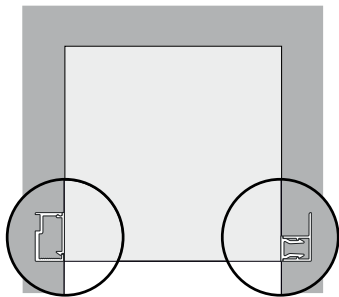
size indications

Left ☐

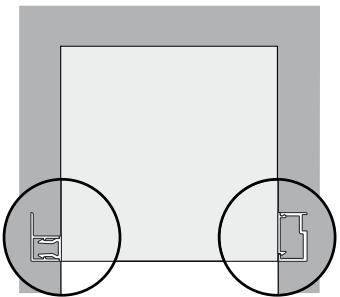
Right ☐

Signature: _____

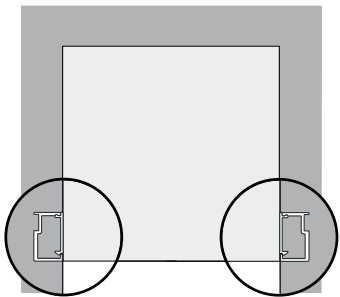
UP-N L



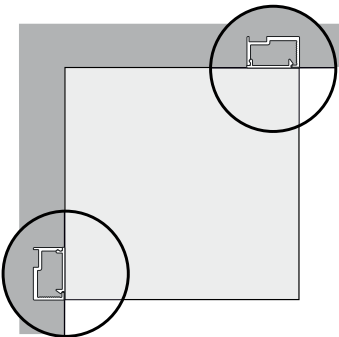
UP-N R



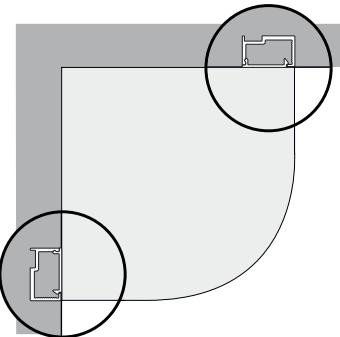
UP-N



UP-E



UP-R



Customer Acc. Number: _____	☐ Quote	☐ Order	Date of Order: _____
Customer Name: _____	Completed by: _____		
Product Range: _____	Requested Delivery Date: _____		Reference: _____
Model: _____	Product Code: _____		☐ Protect
Profile Finish: _____	Glass Finish: _____		☐ ProCare

Disclosure: The final specification of the range and model for each application lies with Coram. Please enter all measurements in mm. Please only enter the shower area measurements, not the shower enclosure measurements.

Notes:

P1 + -

0

P2 + -

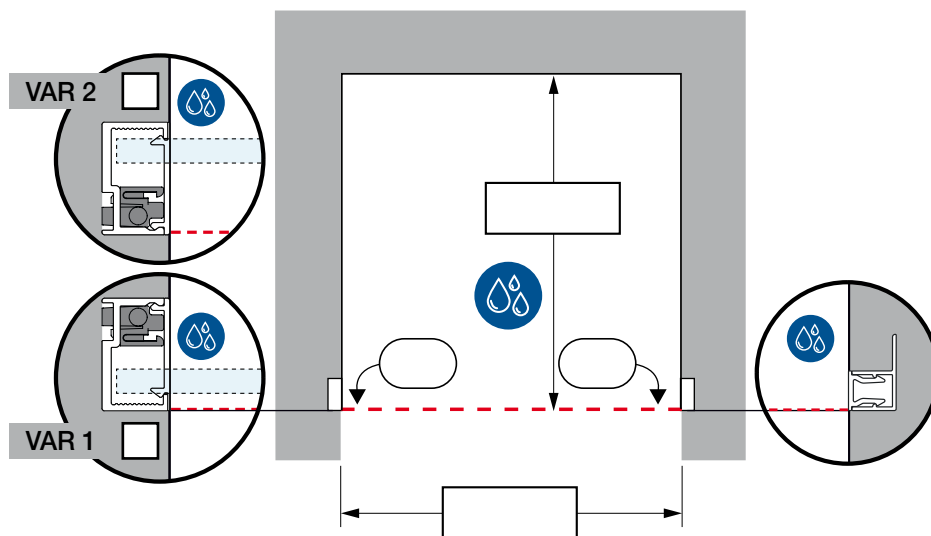
0

P3 - +

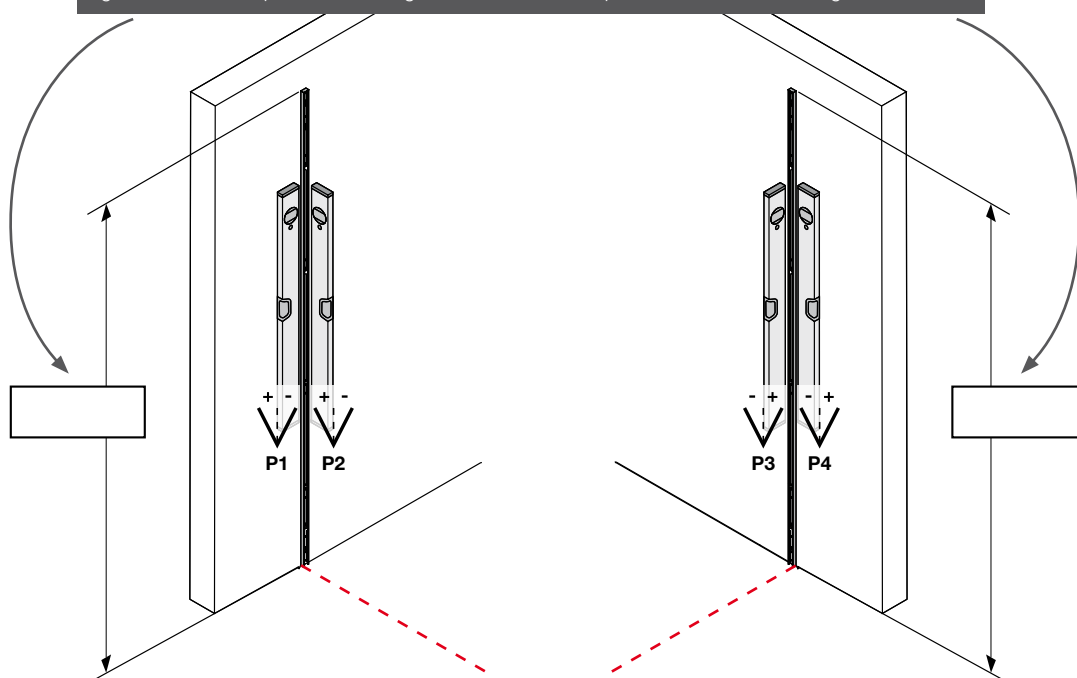
0

P4 - +

0



Enter the exact height of the installed flushmounted profile here.
 In order to maintain tolerances, the enclosure is manufactured 2 mm lower than the profile.
 e.g. a flushmounted profile with a height of 2002 mm corresponds to an enclosure height of 2000 mm.



For a non-standard floor and/or wall surface, the S7-S8 form must be completed alongside the above form, to accurately manufacture the Shower Enclosure.

Signature: _____

Customer Acc. Number: _____	☐ Quote	☐ Order	Date of Order: _____
Customer Name: _____	Completed by: _____		
Product Range: _____	Requested Delivery Date: _____	Reference: _____	
Model: _____	Product Code: _____	☐ Protect	
Profile Finish: _____	Glass Finish: _____	☐ ProCare	

Disclosure: The final specification of the range and model for each application lies with Coram. Please enter all measurements in mm. Please only enter the shower area measurements, not the shower enclosure measurements.

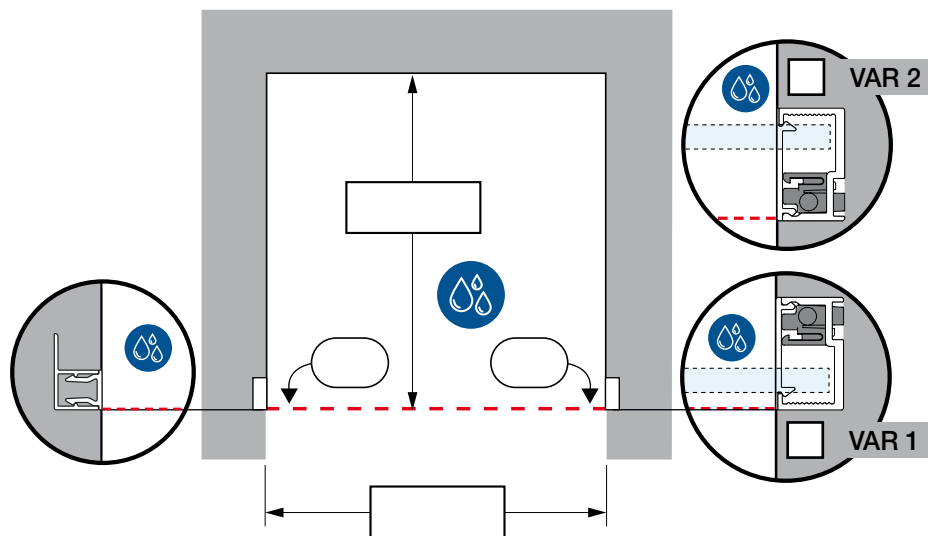
Notes:

P1 + - 0

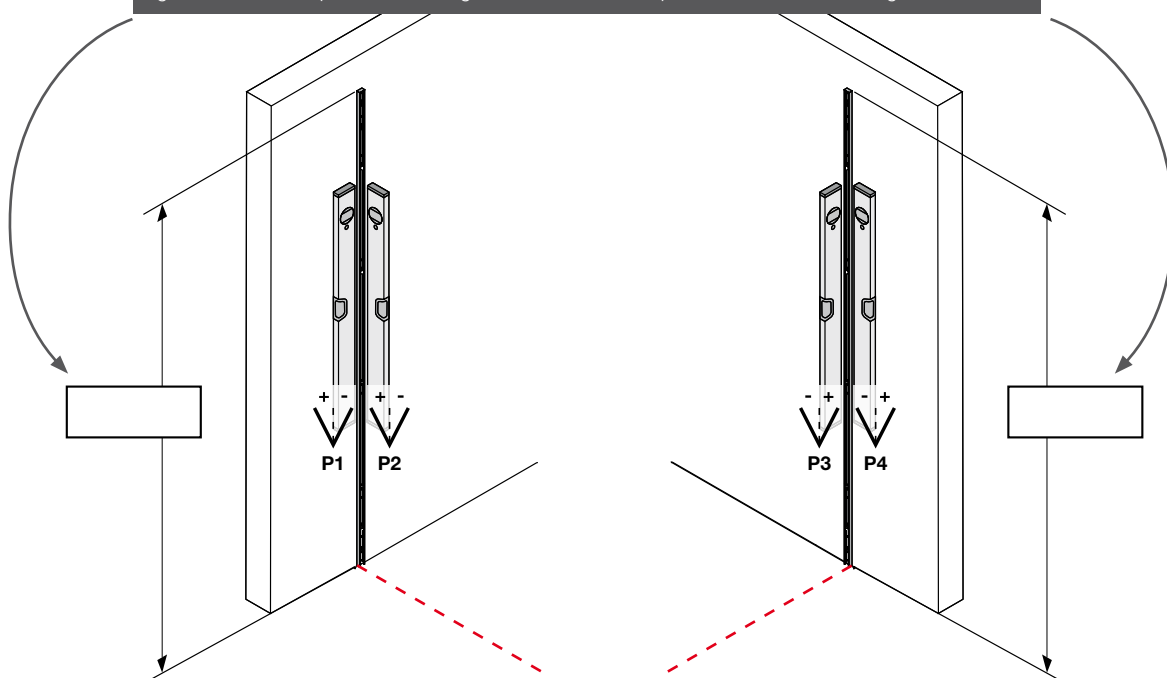
P2 + - 0

P3 - + 0

P4 - + 0



Enter the exact height of the installed flushmounted profile here.
In order to maintain tolerances, the enclosure is manufactured 2 mm lower than the profile.
e.g. a flushmounted profile with a height of 2002 mm corresponds to an enclosure height of 2000 mm.



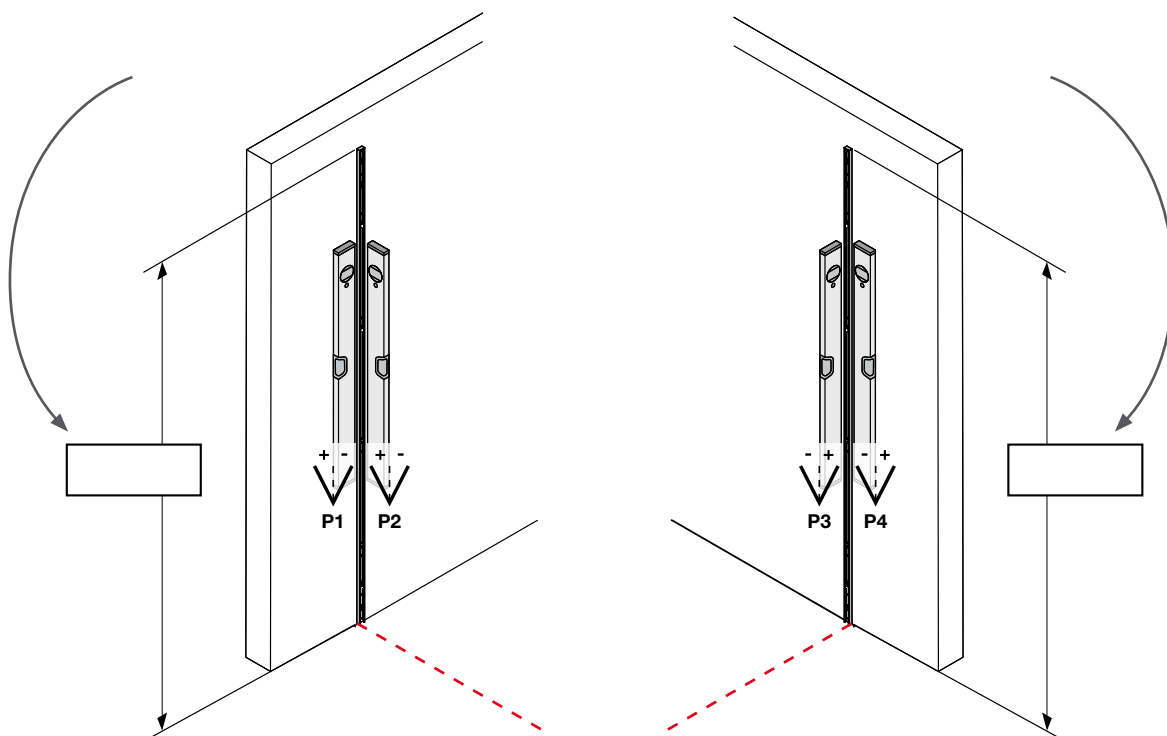
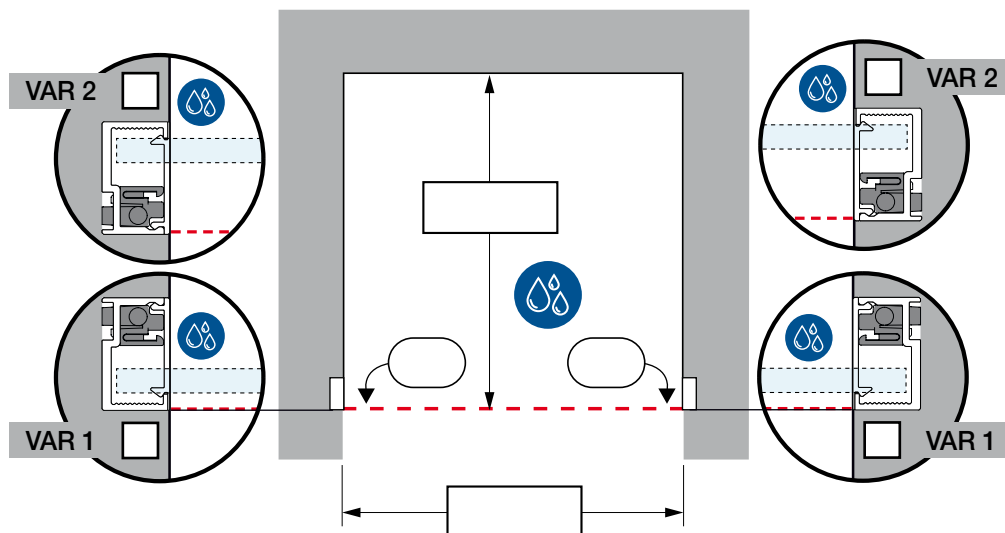
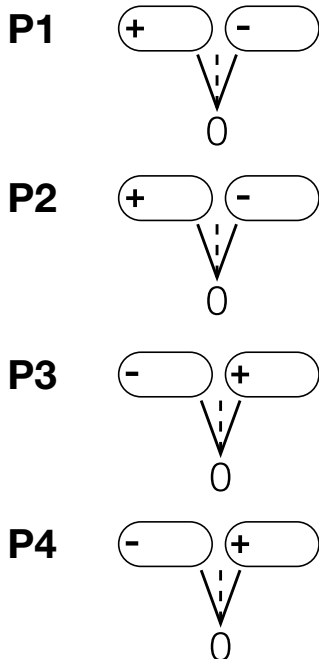
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Customer Acc. Number: _____	☐ Quote	☐ Order	Date of Order: _____
Customer Name: _____	Completed by: _____		
Product Range: _____	Requested Delivery Date: _____		Reference: _____
Model: _____	Product Code: _____		☐ Protect
Profile Finish: _____	Glass Finish: _____		☐ ProCare

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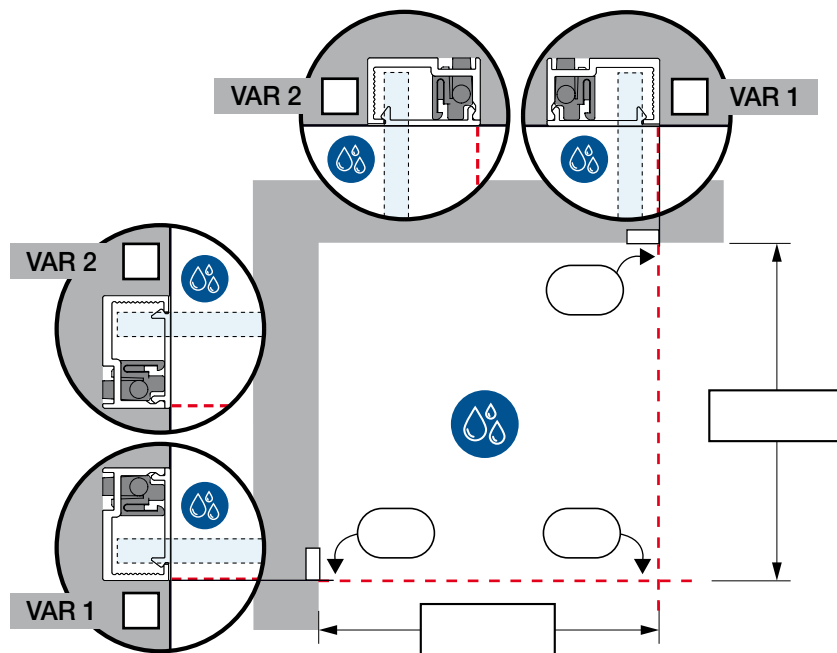
Notes:

P1

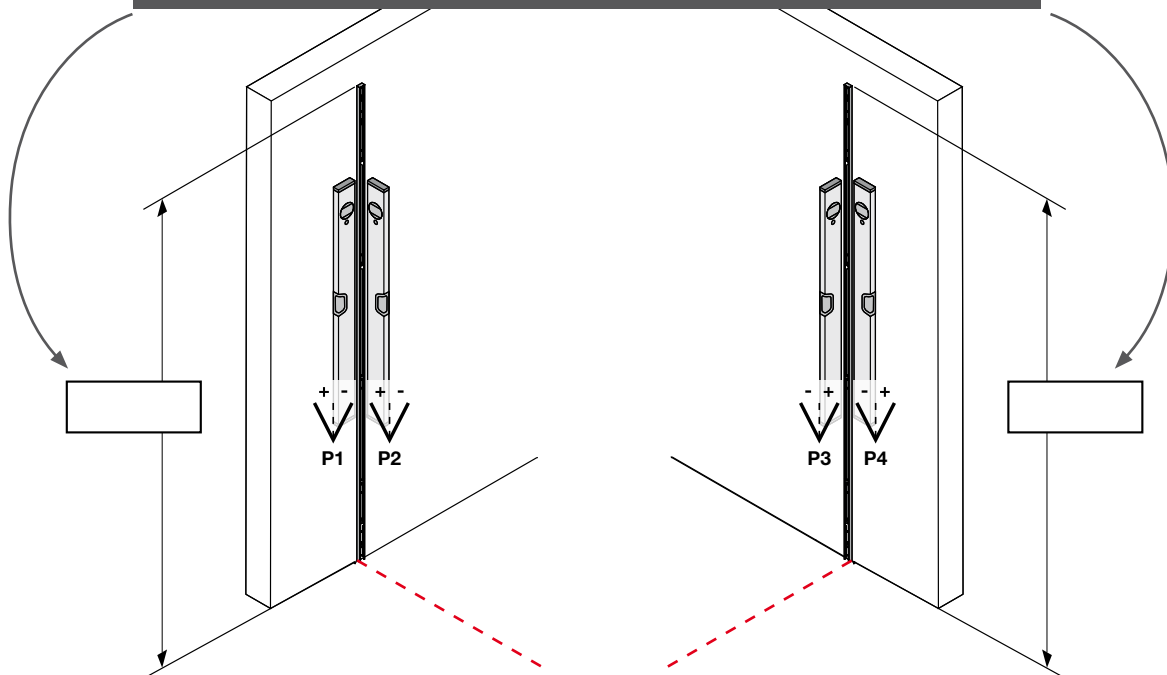
P2

P3

P4



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Customer Name: _____	Completed by: _____		
Product Range: _____	Requested Delivery Date: _____	Reference: _____	
Model: _____	Product Code: _____	☐ Protect	
Profile Finish: _____	Glass Finish: _____	☐ ProCare	

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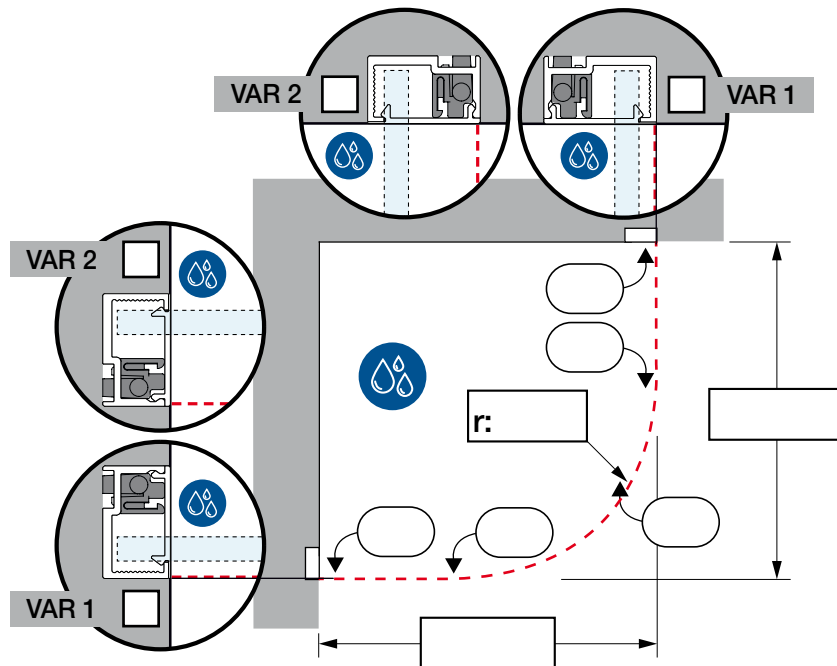
Notes:

P1 + - 0

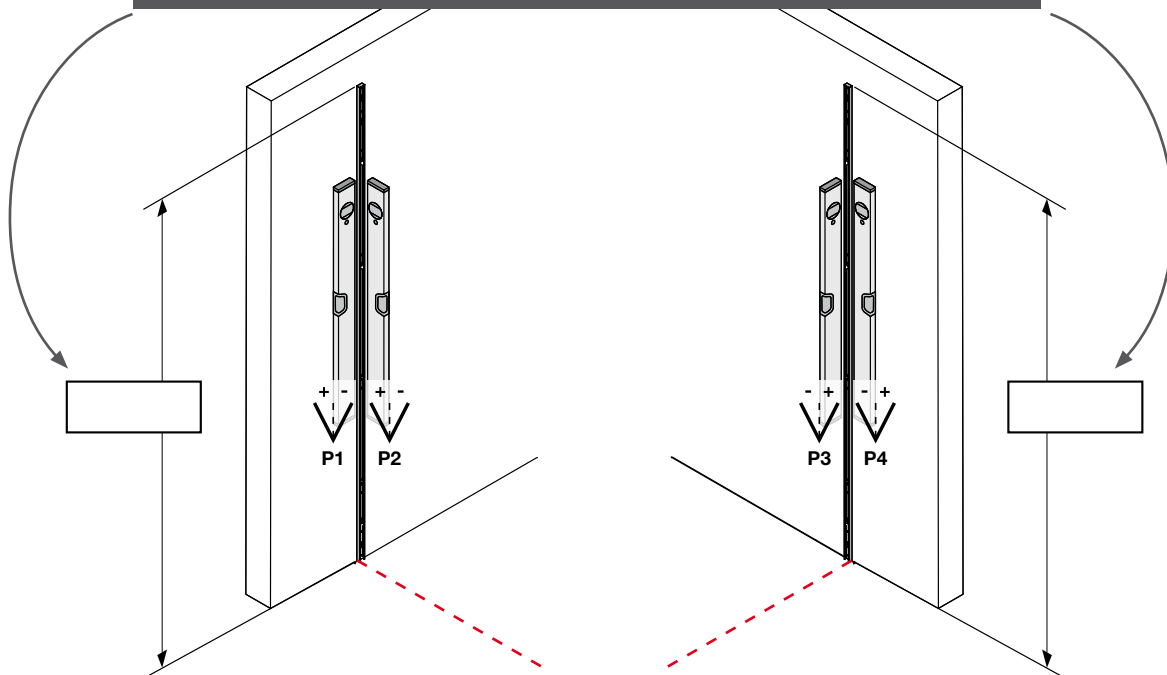
P2 + - 0

P3 - + 0

P4 - + 0



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