

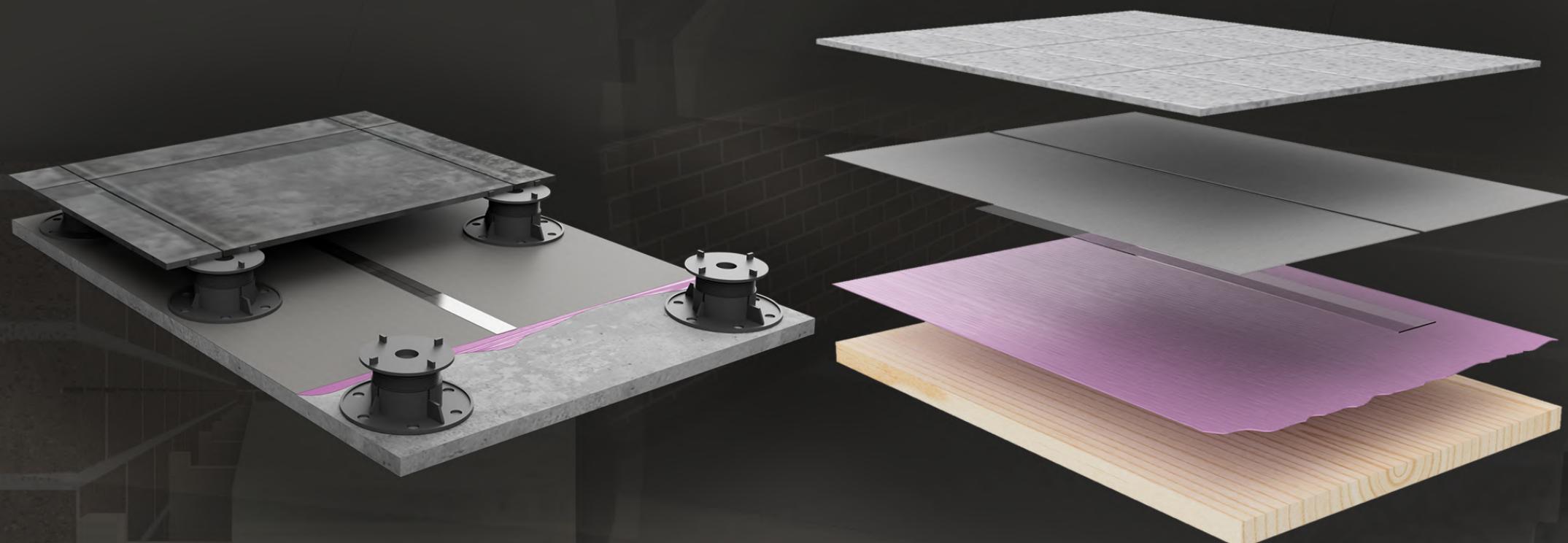
PREMIUM SELF ADHESIVE

PDQ POLY

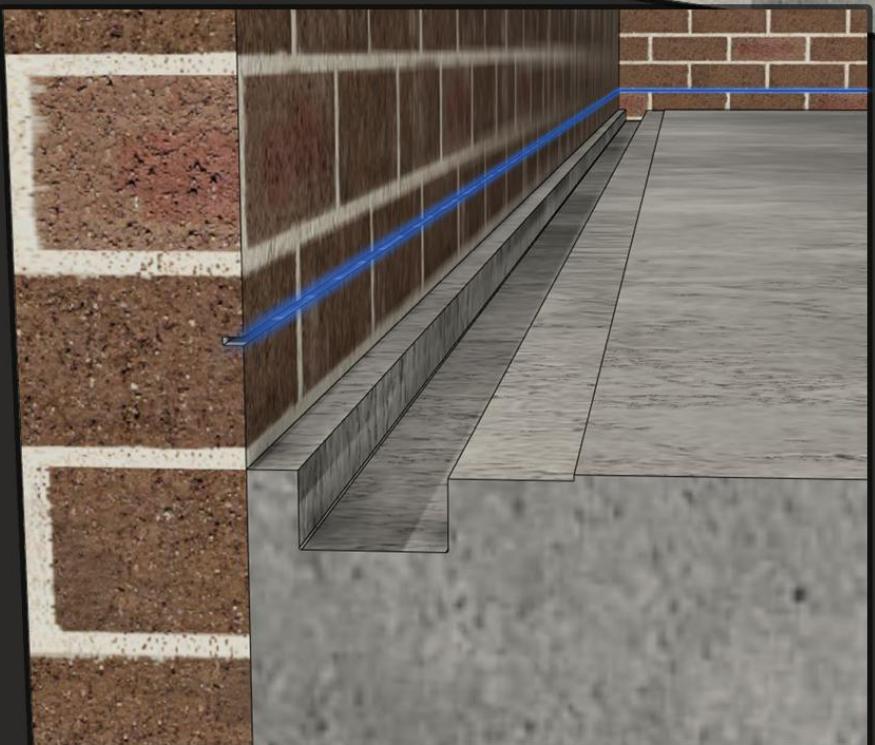
WATERPROOF MEMBRANE / UNDERLAY / ISOLATION BARRIER

INSTALLATION GUIDE

Concrete Floors



- █ REBATE FOR DRAIN
- █ REBATE FOR FLASHING
- █ REBATE FOR WATERPROOFING



1



2

HANDY HINTS

Prior Planning to Build the Fall into your Deck area is the most cost effective method . Eliminates the need to screed. Your falls Eliminates excessive Weight and Having to Waterproof again Over Your Screed.

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1

SETUP FOR DRAIN INSTALLATION PART 1

*Setting up to install your lineal drain
Mark out the area to be cut out to
fit the drain also mark out for
cut into the wall for Australian Standards
Termination Flashing down over PDQ POLY*

Cut to Brickwork, should be approx
80 mm above the floor for
waterproofing to come up to around
70 mm and have the over flashing re
turn back down approx 30 mm.
Cut into the wall should be around
12 to 15 mm deep

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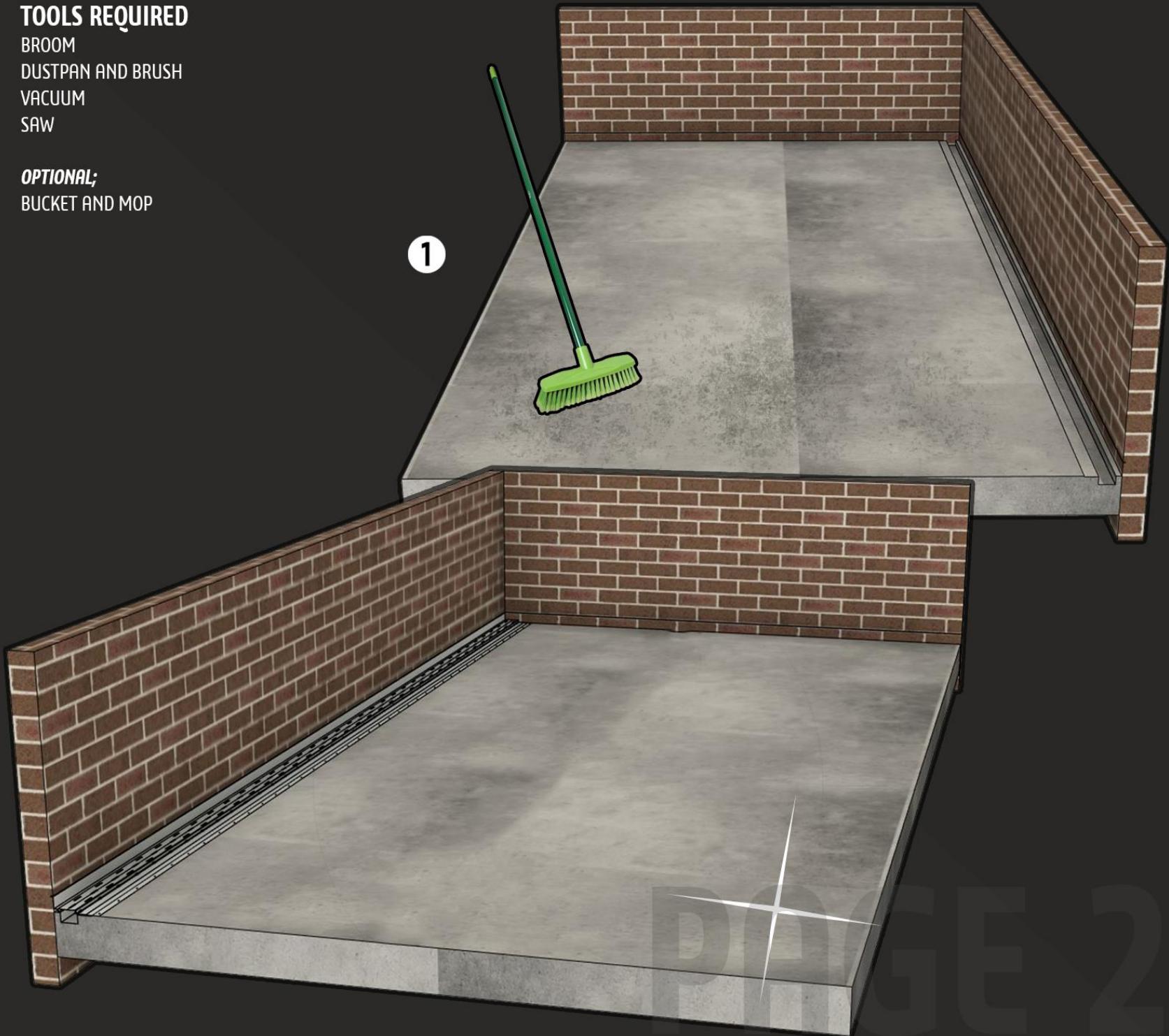
CUTTING REBATE PART 2

Proceed to cut out flooring to insure
your lineal drain will fit.
Whilst the drain is in Place Mark along
drain flashing to grind the concrete
down and have the floor flashing sit flush
with the top of the concrete

TOOLS REQUIRED

BROOM
DUSTPAN AND BRUSH
VACUUM
SAW

**OPTIONAL;
BUCKET AND MOP**



The logo for PDQ POLY features the word 'PDQ' in a green, bold, sans-serif font, with a white 'P' and 'Q' that have a metallic, reflective texture. To the right of 'PDQ' is the word 'POLY' in a large, blue, bold, sans-serif font. Below the main text, the words 'PREMIUM SELF ADHESIVE' are written in a smaller, white, sans-serif font. At the bottom, 'WATERPROOF MEMBRANE / UNDERLAY / ISOLATION BARRIER' is written in a white, sans-serif font. The entire logo is set against a dark, textured background.

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CLEAN AREA

PART 3

After Cutting the Termination Slot into the Walls and removing the floor area required to fit your drain, it is **IMPORTANT** to Clean the Floor area Ready to prepare for the installation of your drain and

PDQ POLY MEMBRANE

GUIDE

Sweep or Vacuum soiled floor area, and wash Floor area if Required to have the Surface Nice and Clean ready to prime With PDQ purple primer.

CDS GRATE OPTIONS

BAR GRATE

TILE INSERT GRATE

PUNCH SLOT GRATE

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CREATIVE
DRAIN
SOLUTIONS

2

1
APPLY SMX-50
PART 4

Caulk Wall and Edge of
Scyon Sheeting with a minimum
of 4 lines of SMX-50.

2

INSTAL DRAIN
PART 5

Place CDS Drain into rebate and push
down to evenly distribute Polymer.

Screw down the drain in the
designated punch slot points

**(Make sure you use Stainless Steel
Screws to prevent corrosion)**

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TOOLS REQUIRED

PAINT ROLLER

PAINT TRAY

PDQ POLY PURPLE PRIMER (SUPPLIED)



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PAINT ON PDQ POLY STEP 6

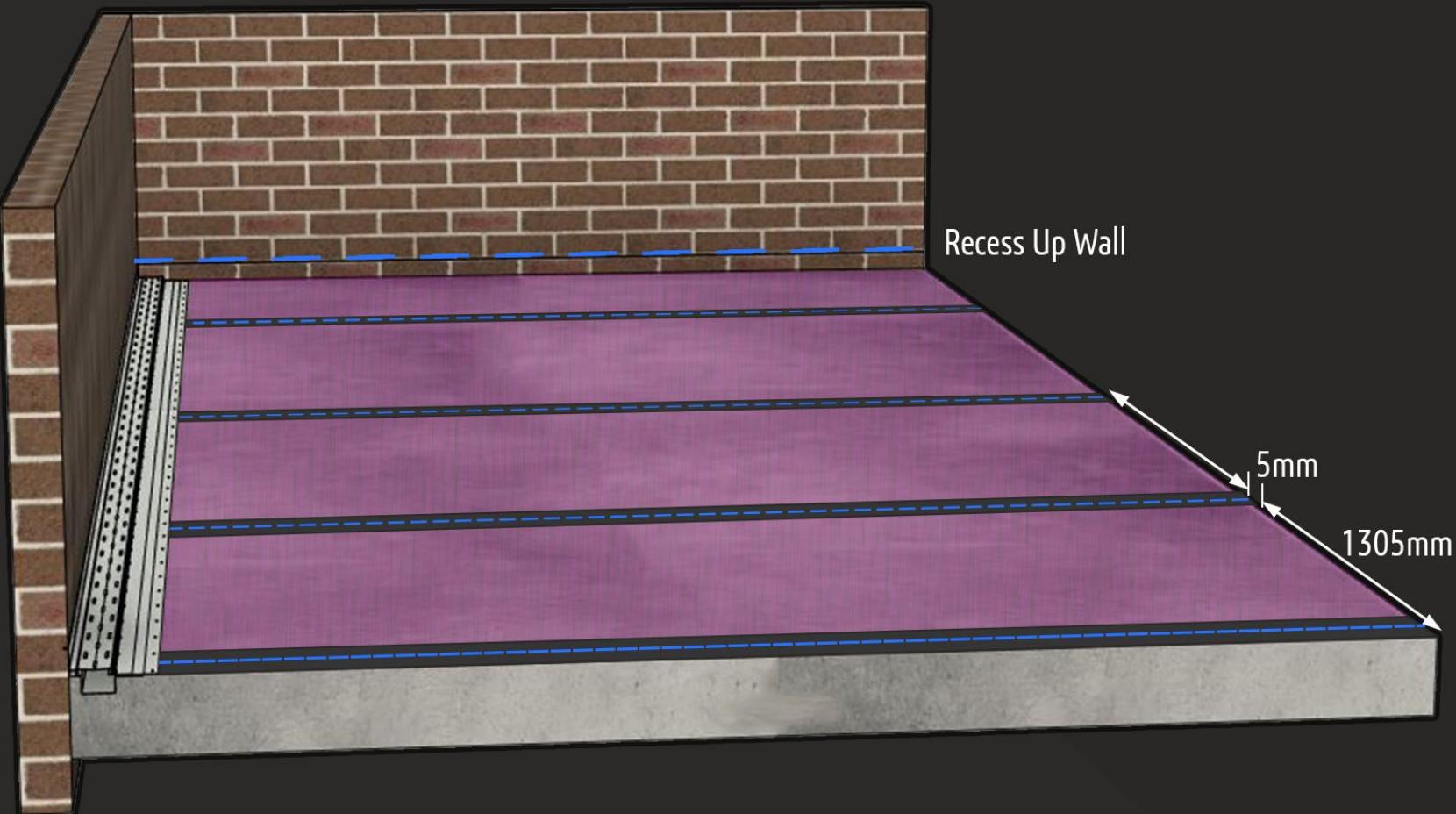
Prime Floor Area with PDQ Purple
Primer PDQ primer dries very
Quickly allowing for further works to
continue.

*In Extreme hot Weather
PDQ Pink Additive Can be Used to
dilute the PDQ*

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PDQ
PREPERATION
STEP 7

Setting out the PDQ poly and applying the BASE Joint Tape for Maximum Adhesion of sheet Joins. Allow around a 5mm gap between sheets, Once you have set out the sheet sizes you can Apply the base Joint Tape ready to lay your PDQ POLY SHEETING.



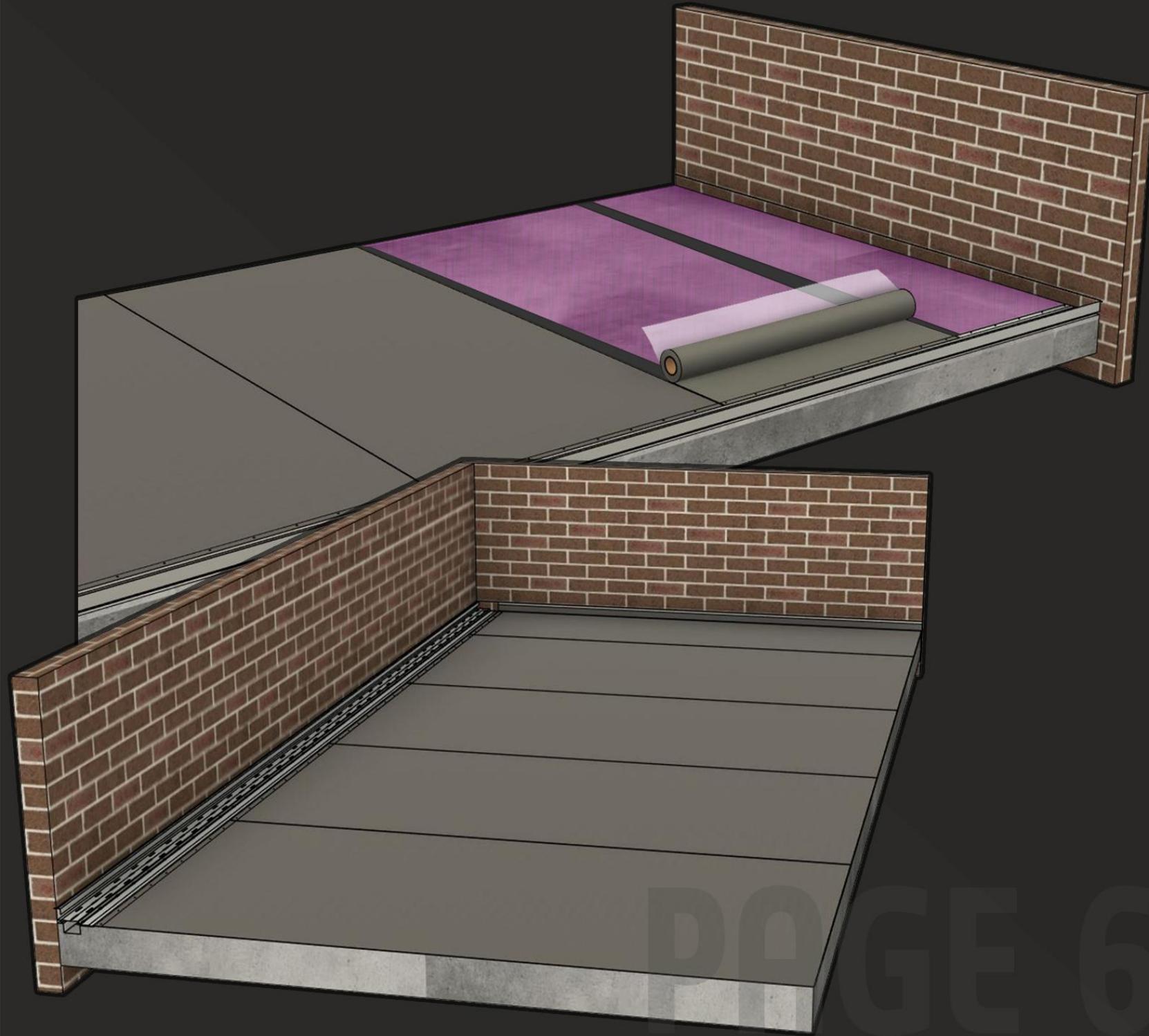
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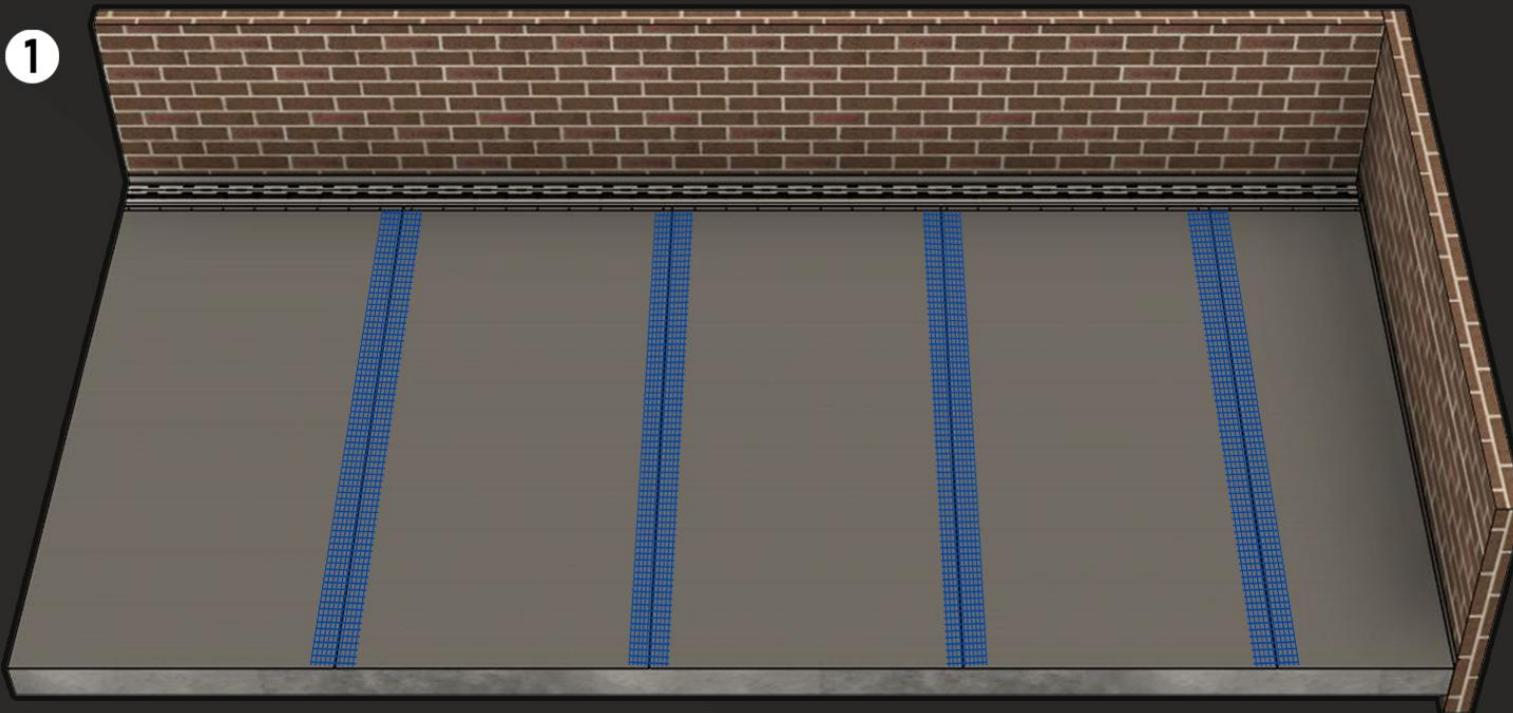
LAY PDQ POLY

PART 8

Set up your PDQ POLY Sheeting and peel back & adhere around 100 mm of the sheet and make sure it will roll out nice and square. Continue to peel the backing sheet off and adhere the sheet to the floor Smoothing it out with a Flat round edge trowel Or a block of Wood.



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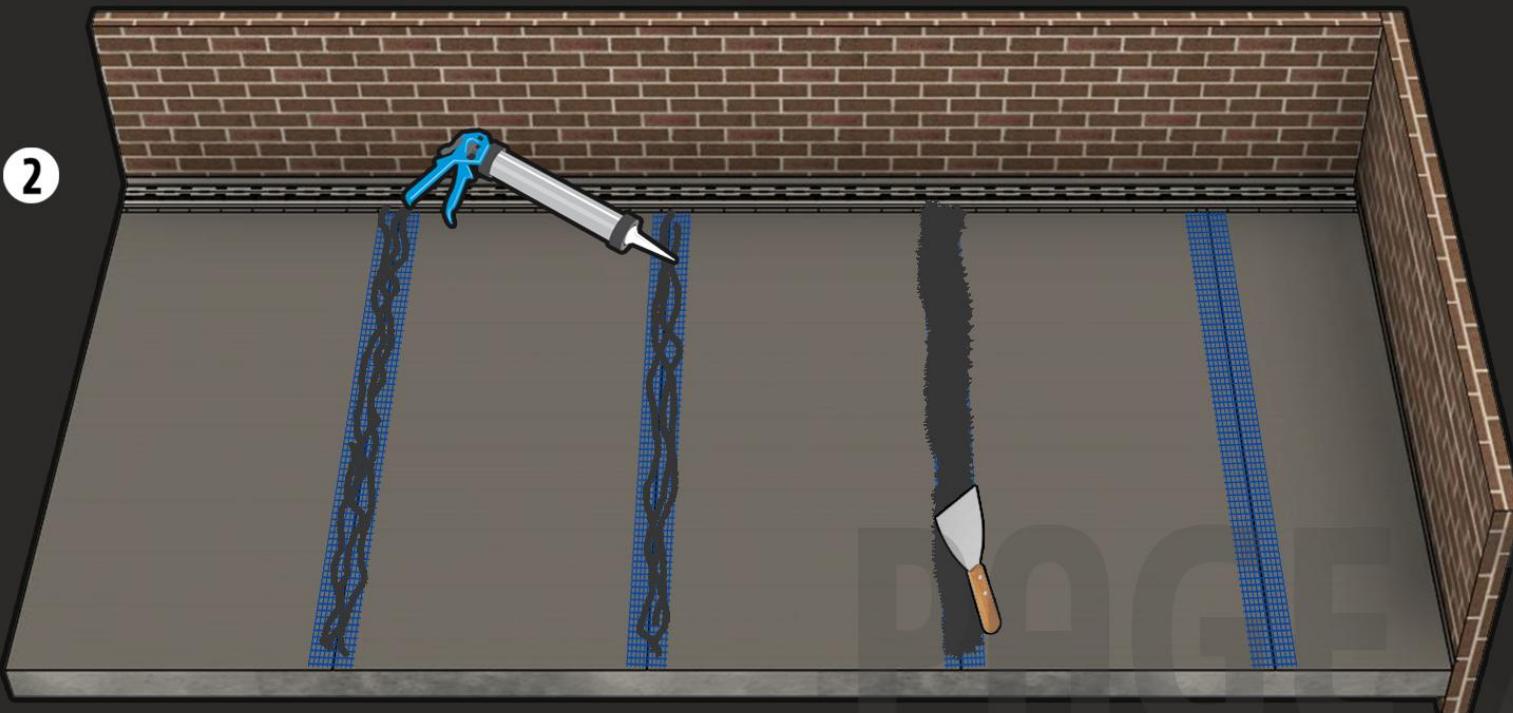


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SELF ADHESIVE FIBRE STEP 9

Apply the Self Adhesive Fibre reinforced
Tape over the center of
the joins pressing it into Position
as you go.

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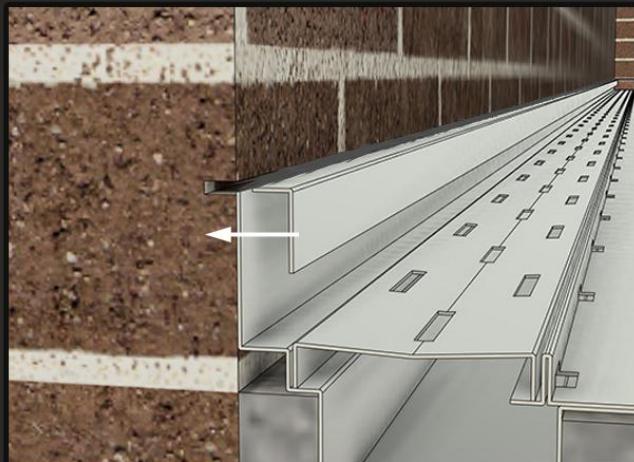
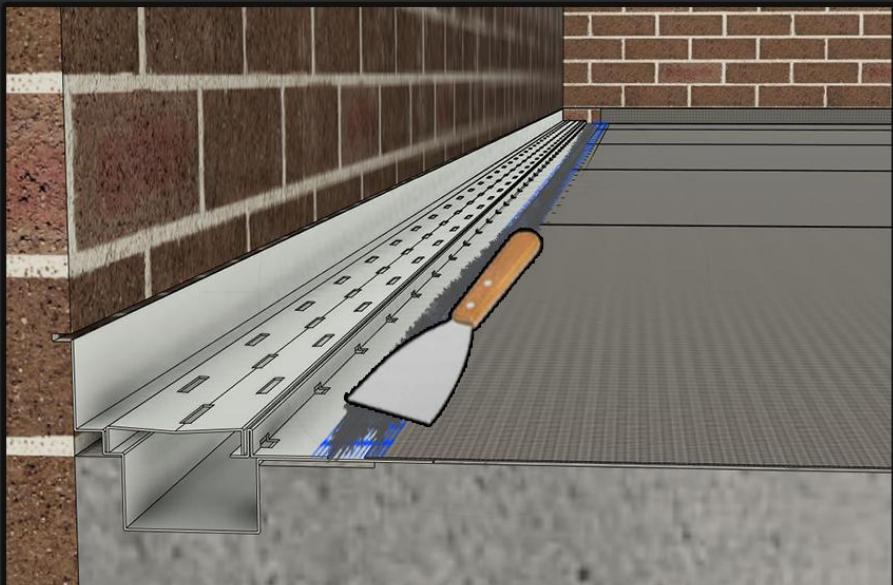
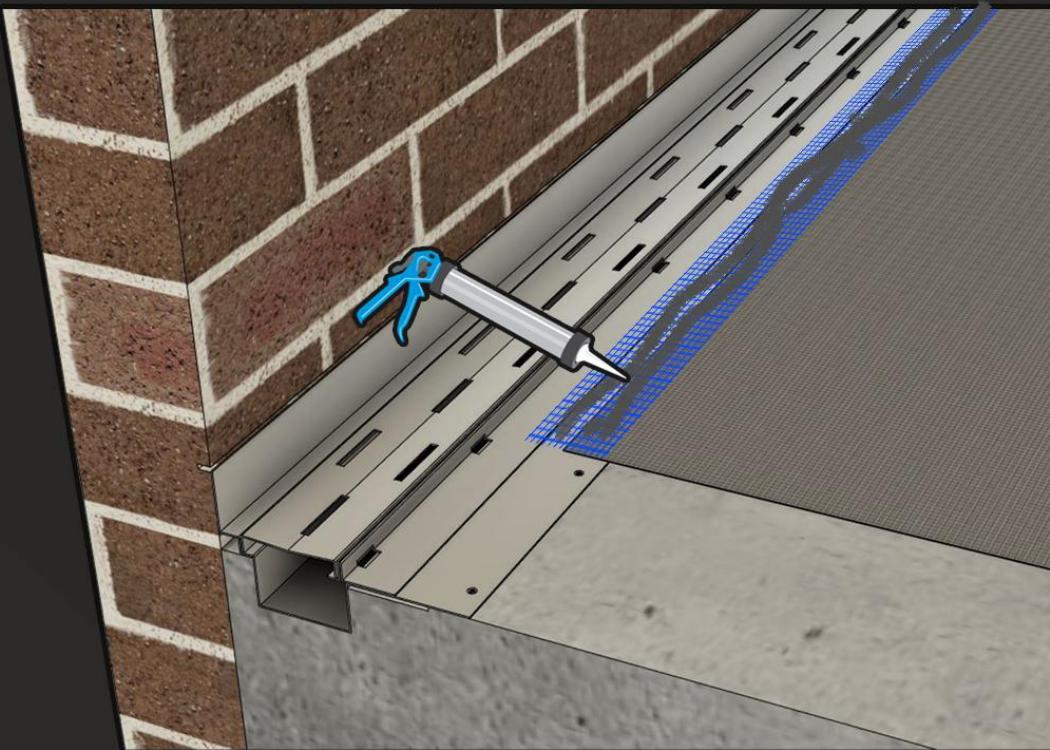


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APPLY SMX-50 STEP 10

Apply 3 runs of SMW-50 Polymer along
the Joins and trowel it
down to be nice and smooth covering
all of the fiber tape and to have
it around 75 mm wide.

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CDS DRAIN TERMINATION STEP 11

Addressing Termination to Stainless Steel
Drain Flashing.

DO NOT PRIME THE STAINLESS STEEL.

Clean with Acetone or Similar Cleaner Only.

Adhere around 40 mm of the
PDQ POLY sheet to the stainless
steel edge of the drain.

if you wish to be doubly sure of your
seal to the Stainless steel apply a neat
bead along the edge of

the sheet before fitting it down to
the drain flashing .then once applied run
a band of the blue fiber mesh tape over
the PDQ poly sheet edge and onto
the flashing of the DRAIN then apply
SMX-50 Polymer over the two
edges and trowel
down nice and smooth.

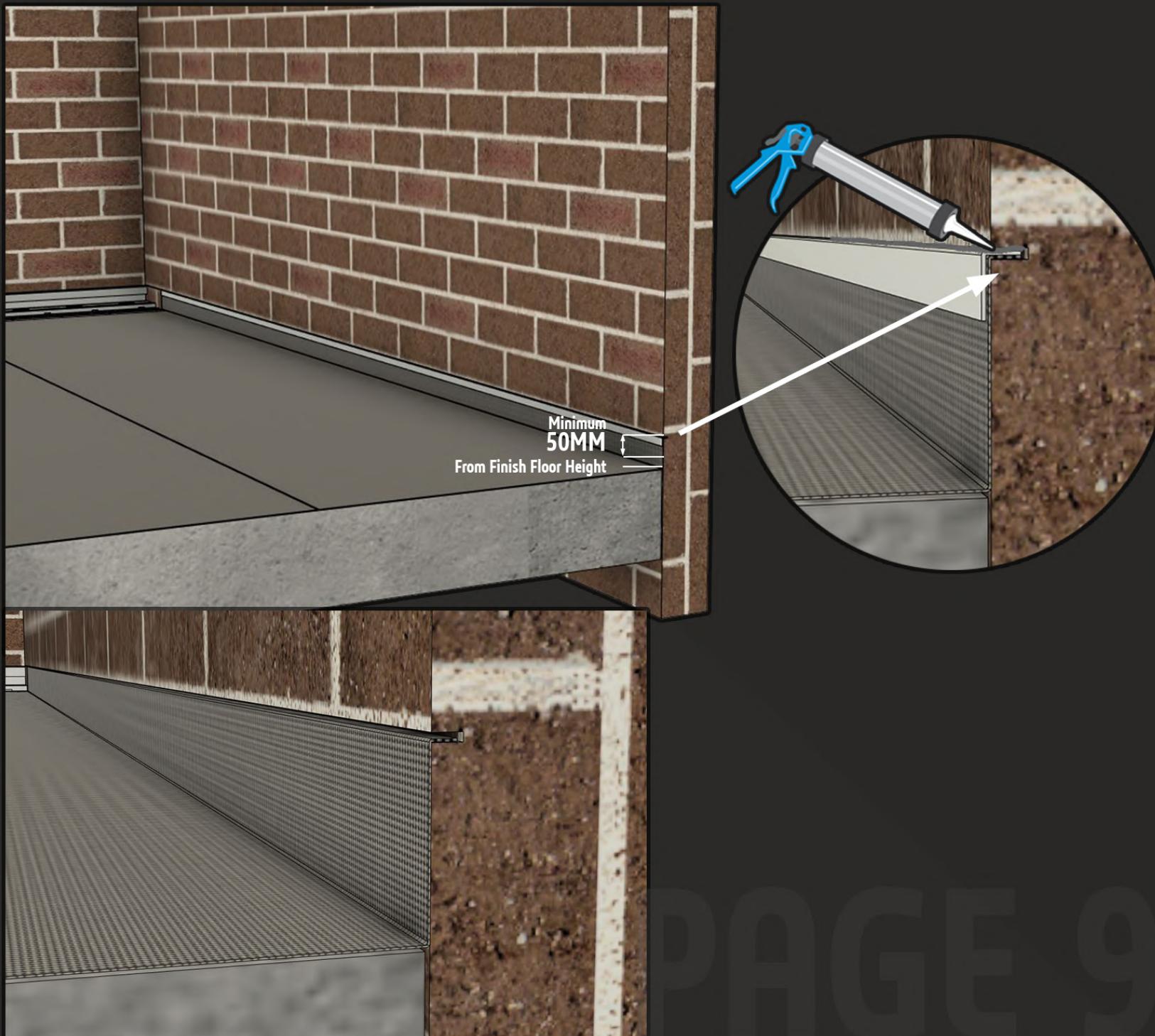
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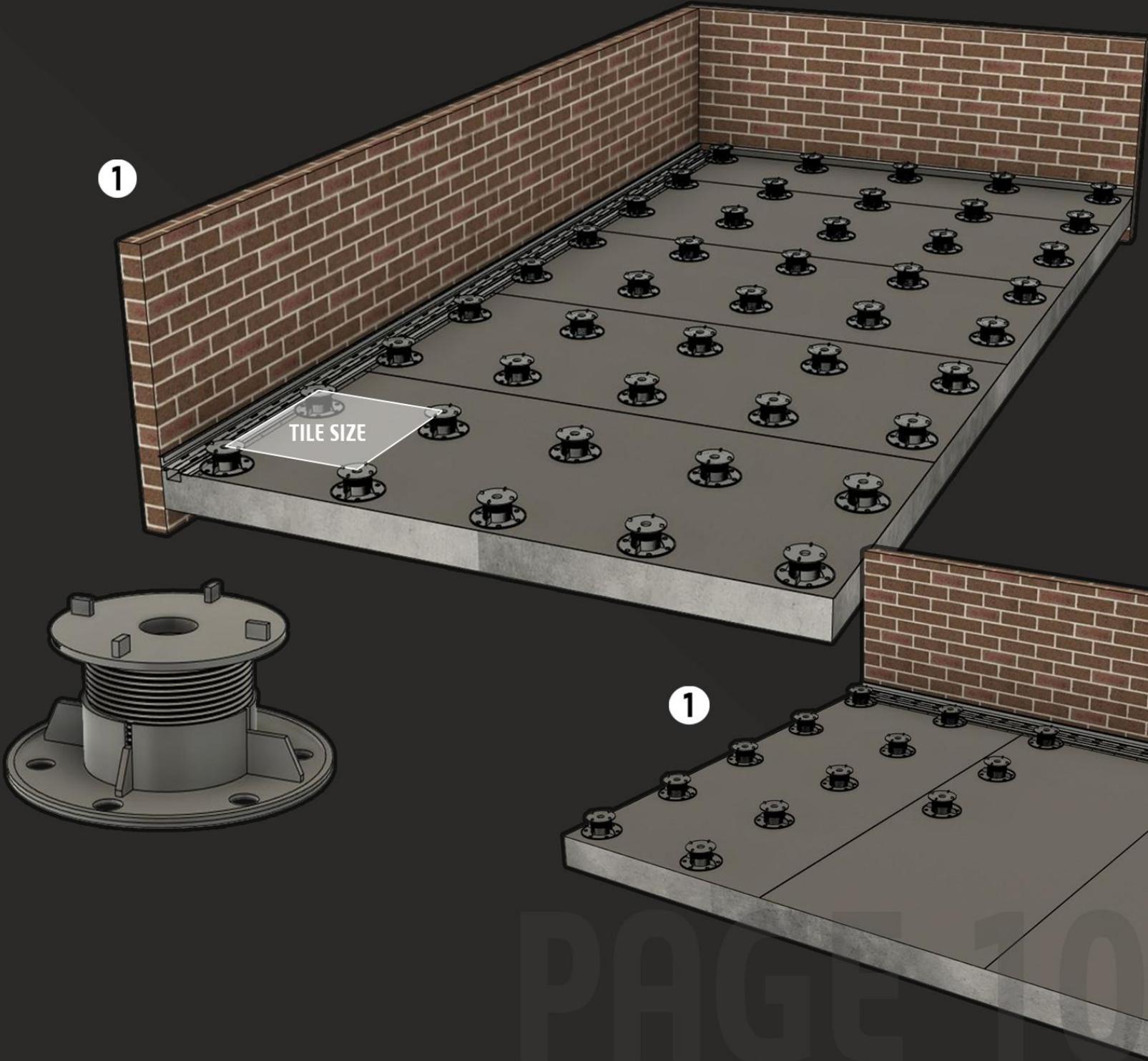
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AUS STANDARDS TERMINATION STEP 12

Insure You return the PDQ poly up the wall areas to finish a Minimum of 50 mm above Finished Floor Tile Height. Seal the top of the sheeting off with an angle back into the wall joint you had Previously Cut. Be Sure to fill the joint with SMX-50 polymer sealant to seal up to meet the Australian Standards Termination.

Once this has Dried you are Ready to Start Tiling





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PLACE POD SYSTEM STEP 13

Layout pod system to suit tile layout and size of tiles.

Once this has Dried you are
Ready to Start Tiling