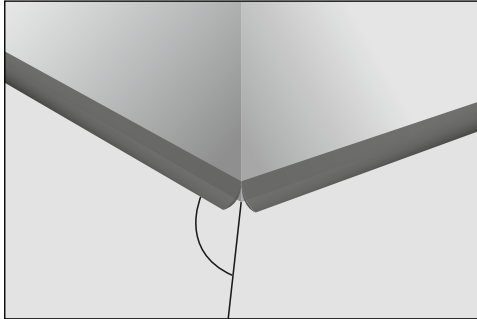


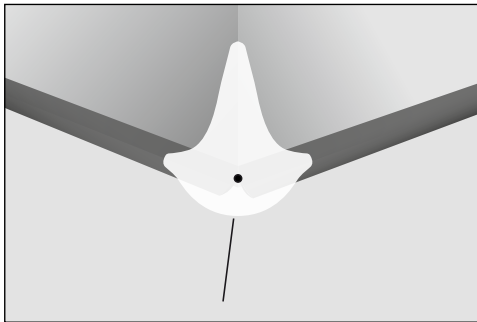
CREATING AN EXTERNAL CORNER USING THE CLEAN CORNER SYSTEM

GRADUS



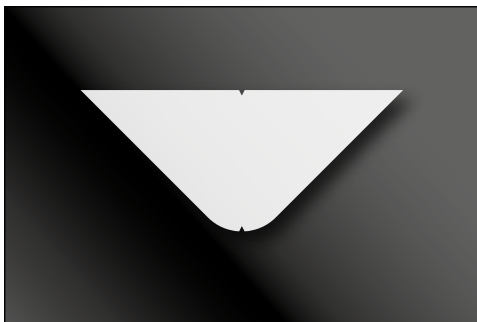
1

- Draw a line on the subfloor, bisecting the angle of the external corner.
- Position the cove former as shown. Do not mitre cut the cove former.



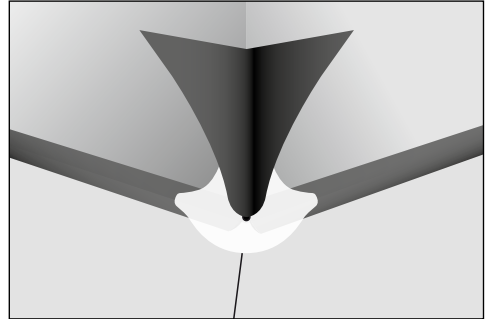
2

- Glue and position the outside corner profile as shown (OUT Profile - 058R).



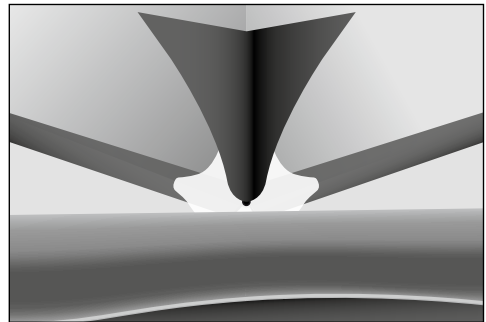
3

- Using the template (058T) as a guide, cut out a piece of material to be used for the corner. This should be from the same material being used on the floor.
- Using a pencil, mark the centre of the template onto the material through the pre-cut notches.



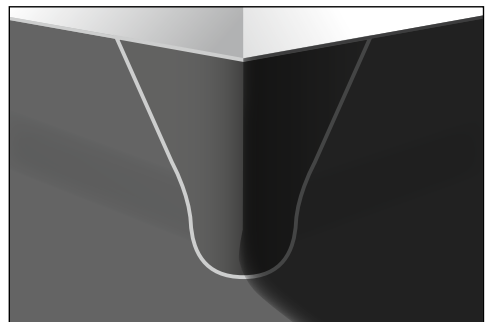
4

- Glue and position the material by aligning the centre marks on the external Clean Corner profile and the corner of the wall.
- The lower part of the wall mounted material should be positioned on the location point and not lower than 3/4 of the outgoing radius of the cove former.



5

- With the floor material folded back, cut, bisecting the external angle.
- Cut around the material installed on the wall, leaving a gap of 1 mm.



6

- Groove and then weld using "Ultra Rapid" nozzle with CR40 welding cord. Trim after the cord has completely cooled.