



NOËL & MARQUET  
DESIGN ELEMENTS



4

# Flexible elements

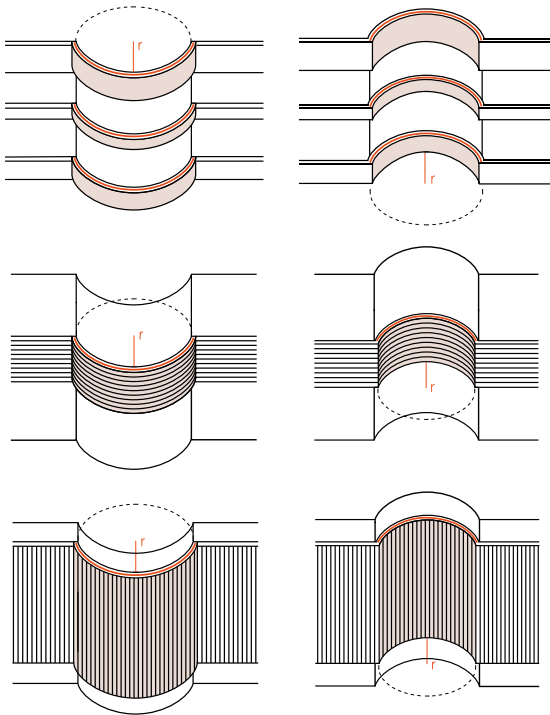
Installation manual

05-2025



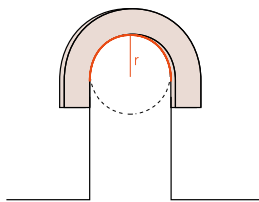
## RADIUS

- Check the suitability of the moulding.



	Min. Radius
Z10 FLEX	20 cm
Z13 FLEX	70 cm
Z15 FLEX	155 cm
Z16 FLEX	165 cm
Z19 FLEX	250 cm
Z1240 FLEX	155 cm
Z1220 FLEX	165 cm
FL1 FLEX	20 cm
FL2 FLEX	20 cm
FD2 FLEX	20 cm
FD2S FLEX	20 cm
FT2 FLEX	20 cm
WD2 FLEX	20 cm
Z1360 FLEX	20 cm
Canelé S FLEX	20 cm
Canelé L FLEX	20 cm
Canelé XL FLEX	20 cm
Dorique FLEX	20 cm
Allegretto FLEX	20 cm
Calando FLEX	20 cm

The radii refer to ceiling, wall and floor use.



	Min. Radius
Z10 FLEX	30 cm
Z13 FLEX	90 cm
FL1 FLEX	110 cm
FL2 FLEX	140 cm
Z1360 FLEX	60 cm
FT2 FLEX	100 cm
WD2 FLEX	100 cm

The radii refer to wall use, for example for a passage, a door, bull's-eye, etc.



- Mounting with ADEFIX® PLUS (see GLUE CONSUMPTION).
- Finish the adhesive joint with ADEFIX® adhesive.
- In the case of walls curved towards the inside of a room (convex), bevel the rear face of the moulding towards the edge with the cutter (deepen the score at the back of the moulding). This gives a better fit.
- As far as possible, make the join to the standard ARSTYL®/WALLSTYL® moulding (e.g. Z19 Flex to Z19) in a corner of the room.
- During the installation, secure the mouldings using nails or screws until the assembly glue (ADEFIX® PLUS) has dried (about 24 hours).
- Follow chapter CORNICES for next steps.



**Keep the ARSTYL® FLEX/WALLSTYL® FLEX mouldings warm until use (place them on a radiator or warm them with a hair dryer).**