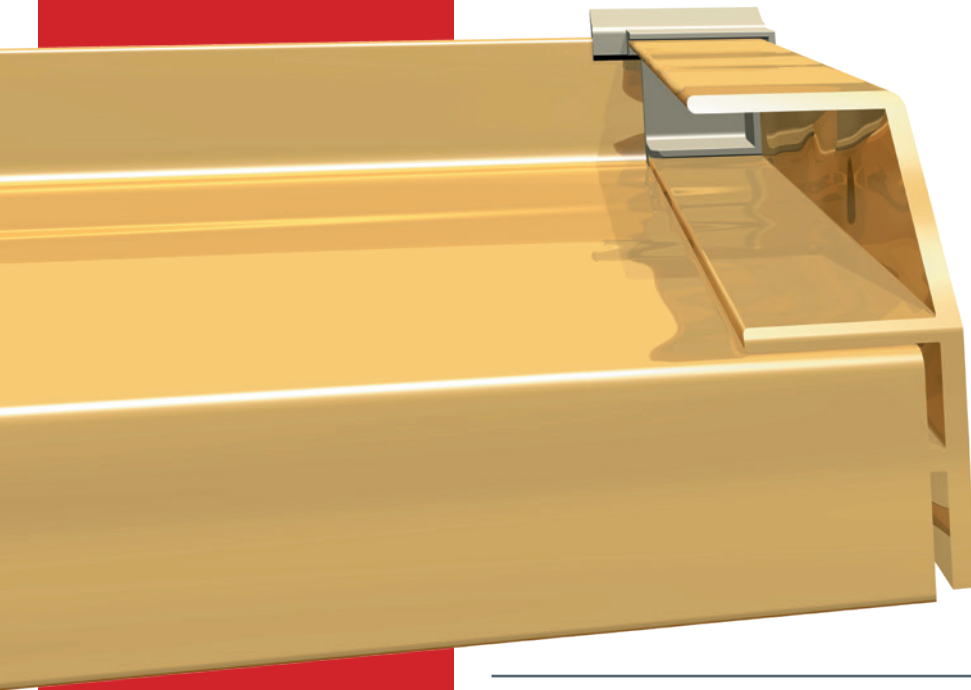


## ASSEMBLY INSTRUCTIONS

# END CAPS TYPE F, G AND H

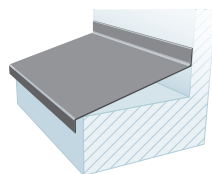


End caps types F, G and H are mainly used for external wall insulation. An important aspect here is that the end caps are permanently incorporated into the wall system, while the water barrier can expand and contract freely. This specially developed series of end caps fully complies with the requirements.

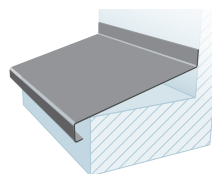
### ALUMINIUM DRIP MOULDINGS AND EXTERNAL WALL INSULATION

External wall insulation is usually applied in combination with aluminium drip mouldings. An aluminium drip cap with sufficient overhang will prevent annoying dirt build-up on the façade. A minimum overhang of at least 30 mm is normally recommended for this purpose. When using aluminium drip caps in combination with external wall insulation, it is necessary to use special end caps (Roval types F, G and H). These end caps must be mounted on the drip edge with some clearance to allow for thermal expansion of the drip edge. The amount depends on the length, colour and location of the drip edge (sun side, etc.). Roval recommends using the clearance included in the end cap. The stainless steel springs allow the end cap to easily accommodate thermal

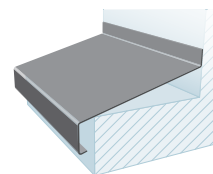
expansion. collected. End caps types F, G and H are supplied as standard with a so-called "drain piece", which makes sealing the end cap unnecessary. To prevent noise nuisance during rain, the water trap can be fitted with an "anti-drumming layer". If desired, the drip cap can also be fitted with a protective film. This prevents contamination during construction work and can be easily removed (within 3 months). When fixing the drip mouldings, account must be taken of loads that arise, for example, when cleaning windows (leaning on the drip moulding) or resting a ladder. The use of anchors (depending on the situation) is often advisable. It is recommended to use EPDM sealing rubber (Roval 152010) between the screw side of the drip cap and the exterior wall. Drip caps are available in anodised or powder-coated (in RAL colours) versions.



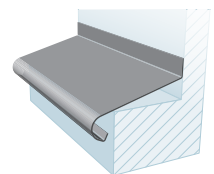
Front view: 15 mm



Front view: 20 mm



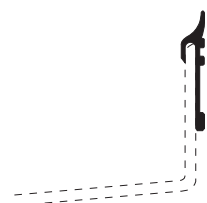
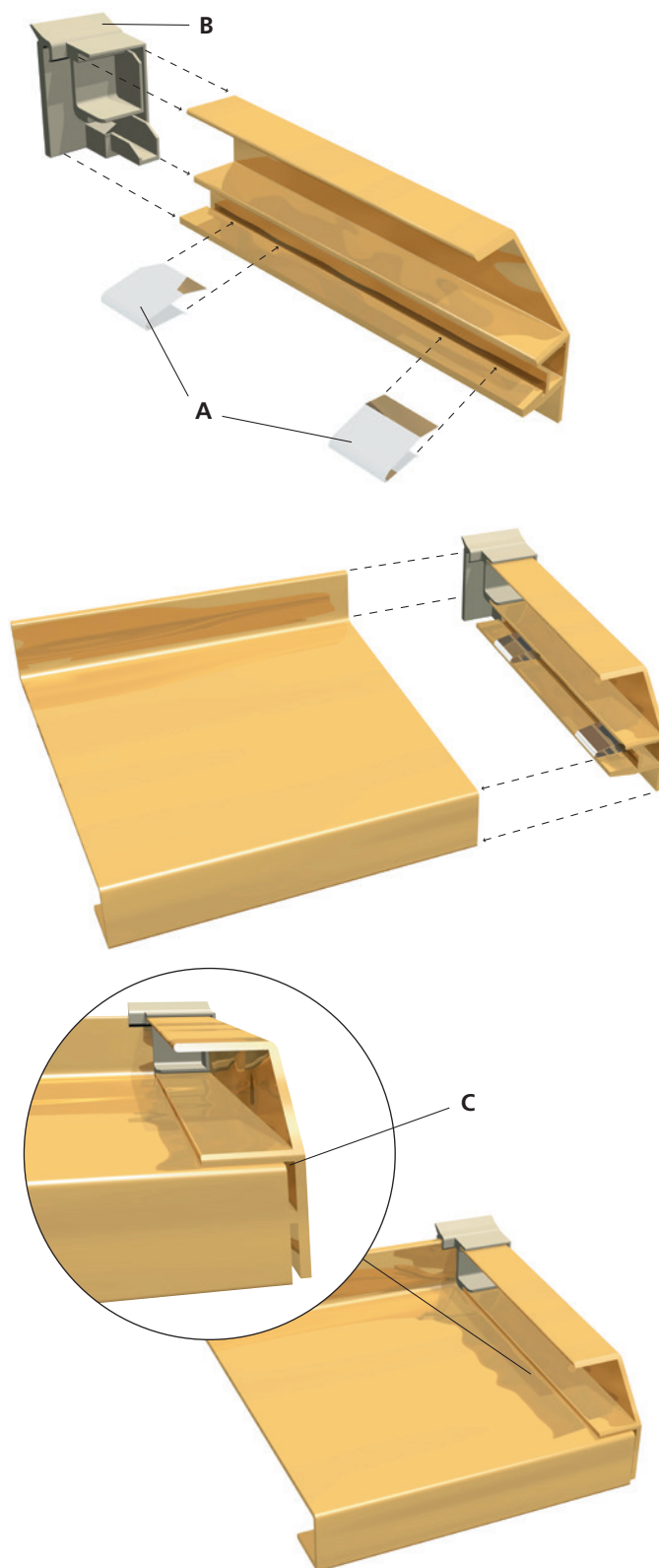
Front view: 35 mm



Round front view

## Assembly instructions

- 1 The aluminium end plate is fitted with at least two stainless steel clamping springs (A).
- 2 The plastic drain piece (B) is also inserted into the aluminium end plate (note right-hand and left-hand versions!).
- 3 The entire end plate is slid over the water seal up to the stop (C). This gives the water seal sufficient space to expand and contract.



### Sealing rubber

When using end panels types F, G and H, it is advisable to use sealing rubber (Roval 152010) between the plastic elements.



Roval Aluminium has a KOMO certificate with product certification (SKG.0855.3060) and VCA certification (SKG.0855.3177).

Roval Aluminium is not liable for any damage or other adverse consequences if installation is not carried out in accordance with the installation instructions. If in doubt, please contact Roval Aluminium.

**Roval Aluminium BV**  
Maisdijk 7 (☎ 9102)  
Postbus 145  
5700 AC HELMOND  
THE NETHERLANDS  
t (+31) (0)492 56 10 50  
[www.roval.nl](http://www.roval.nl)

**Oude Liersebaan 266**  
B-2570 DUFFEL  
BELGIUM  
t (+32) (0)15 30 87 00  
[www.roval.be](http://www.roval.be)

**1, Rue Victor Cousin**  
77127 LIEUSAINT  
FRANCE  
t (+33) (0)1 64 13 85 97  
[www.roval.eu](http://www.roval.eu)

