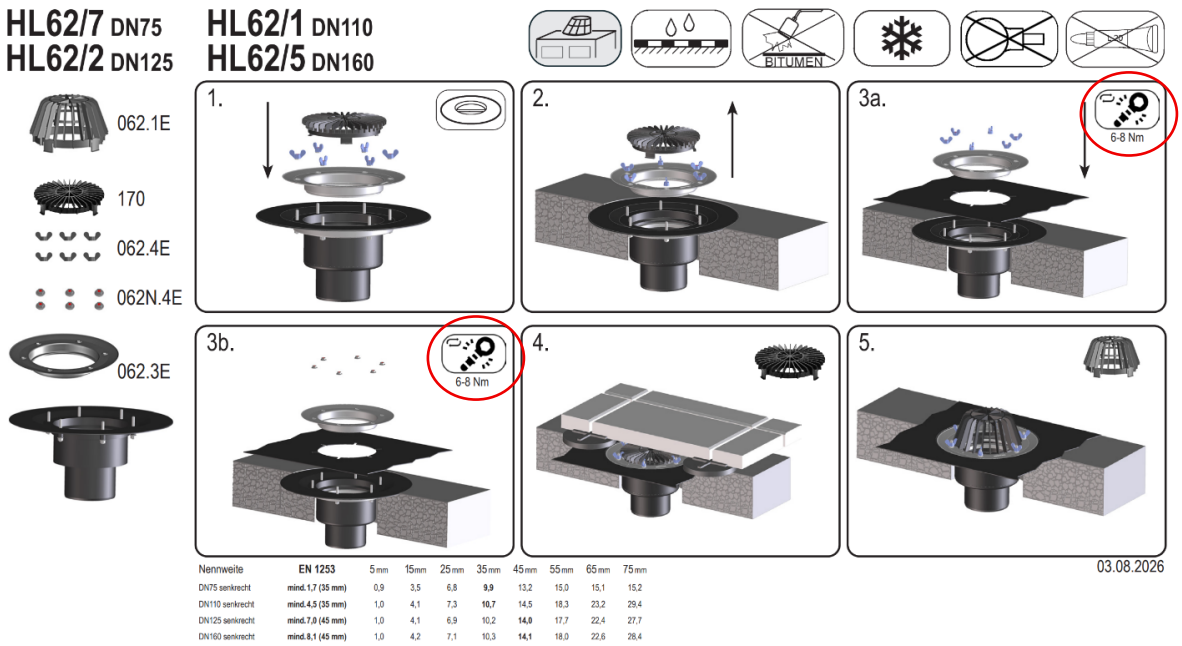
HL roof drains & safety roof drains

Change to the tightening torque specification for stainless steel clamping flanges

To ensure easy, safe and correct installation of our HL roof drains, the tightening torque specification for installing the stainless steel clamping flange has been revised in the enclosed instruction manual.

The previous maximum tightening torque specification of 13 Nm has been replaced by a torque range of 6–8 Nm. This adjustment provides a more precise specification for correct installation of the stainless steel clamping flange.

An example of the updated specification in the instruction leaflet is shown in the image below.



The technical design and function of the affected HL roof drains remain unchanged. The change relates solely to the tightening torque specification in the installation documentation.

An overview of all HL roof drains affected by this change is provided below.

Article
HL62/7
HL62/1
HL62/2
HL62/5
HL62B/7
HL62B/1
HL62B/2
HL62B/5
HL62.1/7
HL62.1/1
HL62.1/2
HL62.1/5
HL62.1B/7
HL62.1B/1
HL62.1B/2
HL62.1B/5
HL62Safe/7
HL62Safe/1
HL62Safe/2
HL62Safe/5
HL62.1Safe/7
HL62.1Safe/1
HL62.1Safe/2
HL62.1Safe/5
HL69/7
HL69/1
HL69/2
HL69/5
HL65
HL64
HL64B
HL64.1
HL64.1B
HL64Safe
HL64.1Safe

Available from: Immediately

Price: See price list / unchanged