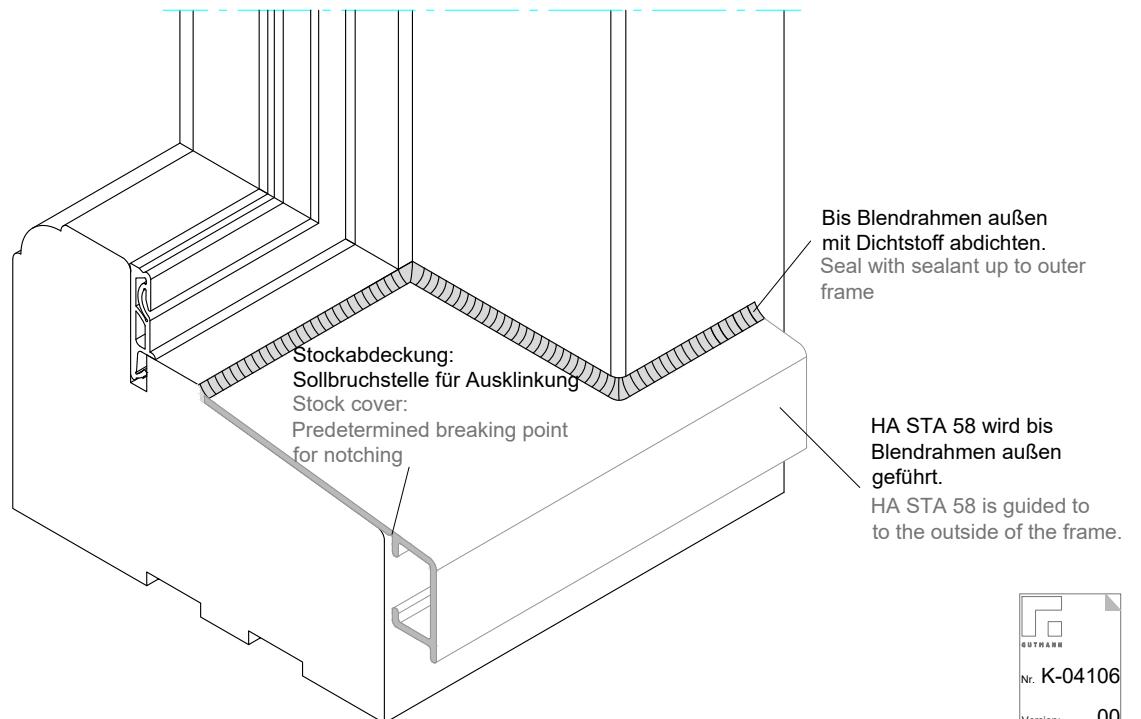
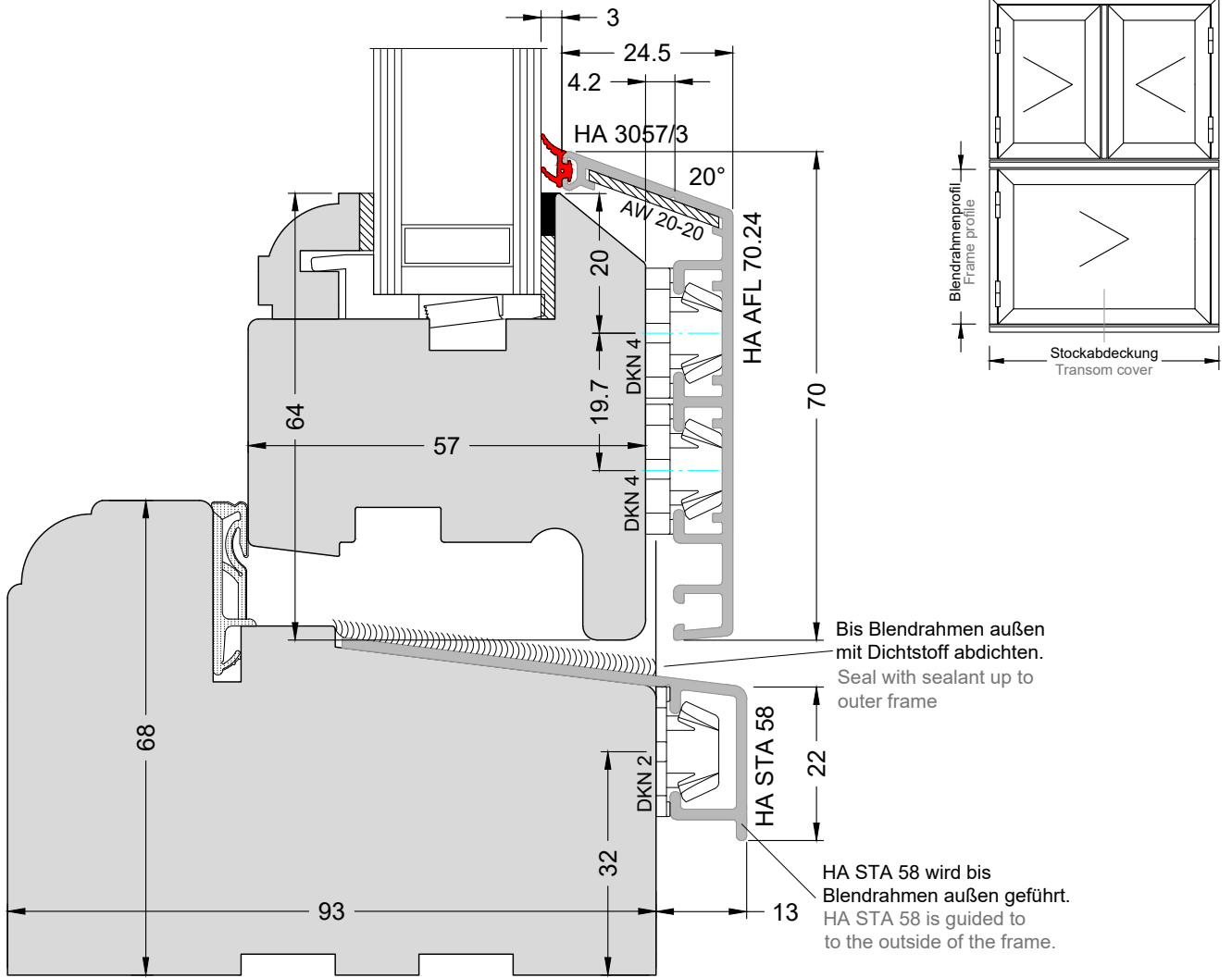
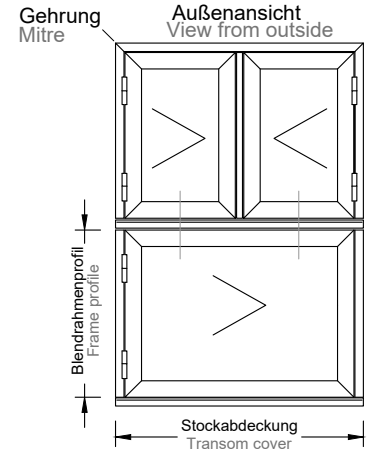
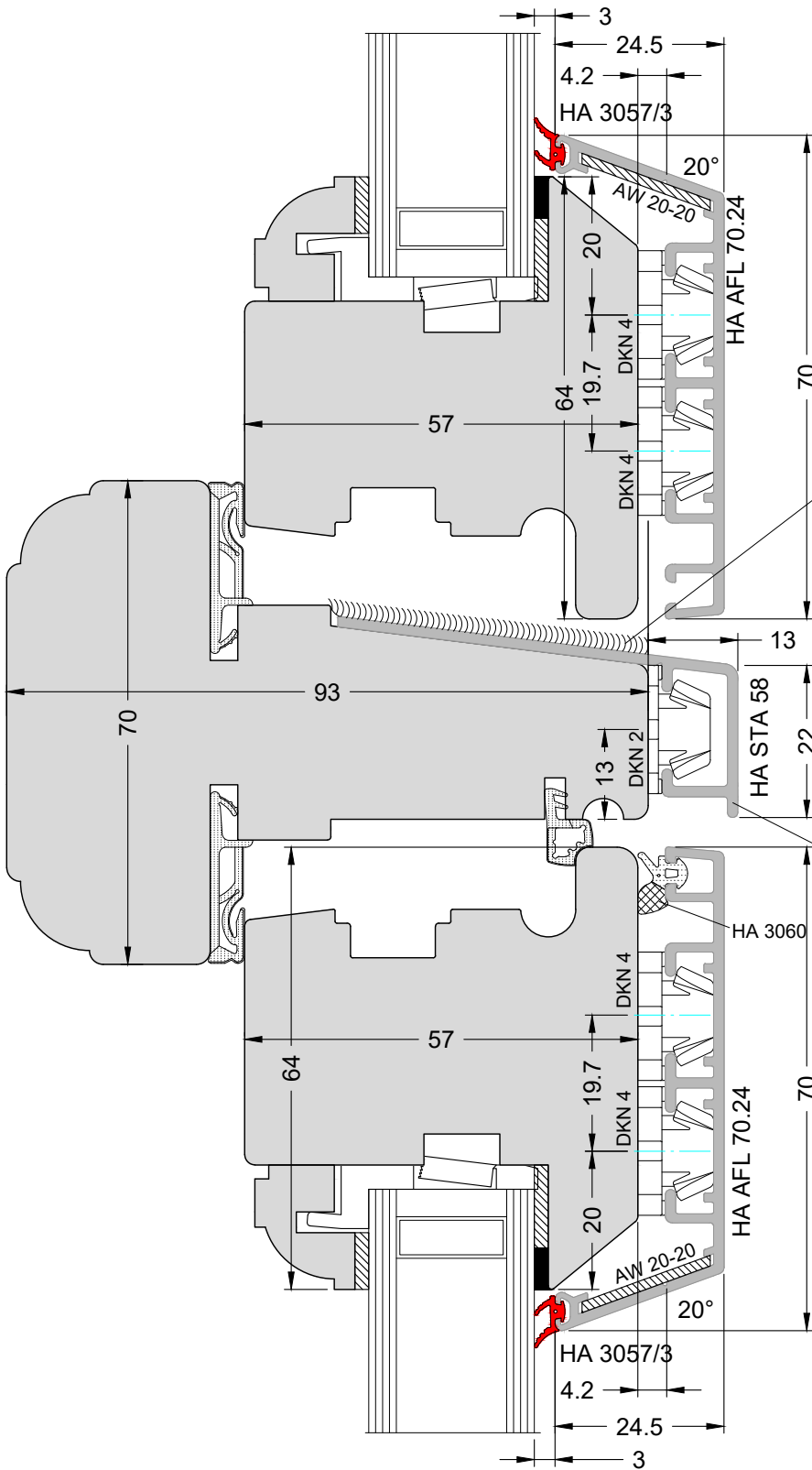


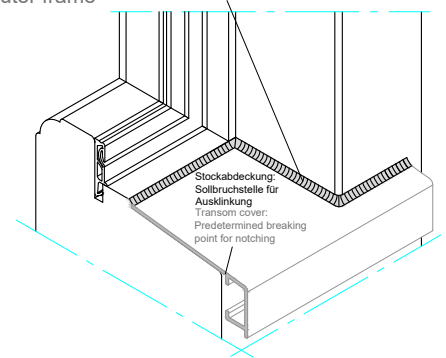
Vertikalschnitt Drehflügel, Sockel
Vertical section turn hinge, base



Rahmenstoß Drehflügel oben und unten
Frame joint top and bottom turn sash

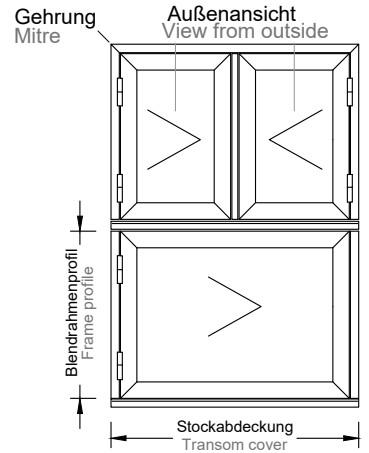
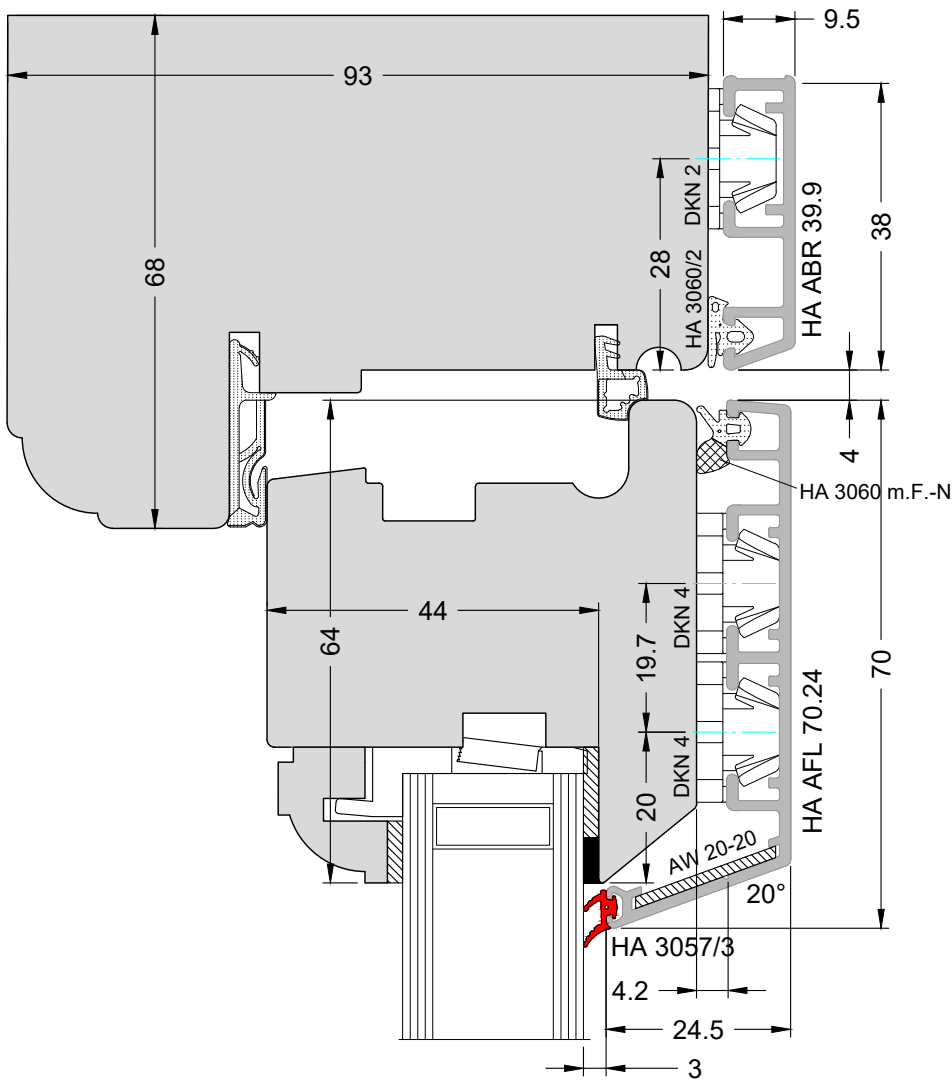


Bis Blendrahmen außen
mit Dichtstoff abdichten.
Seal with sealant up to
outer frame



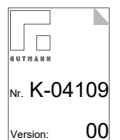
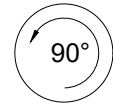
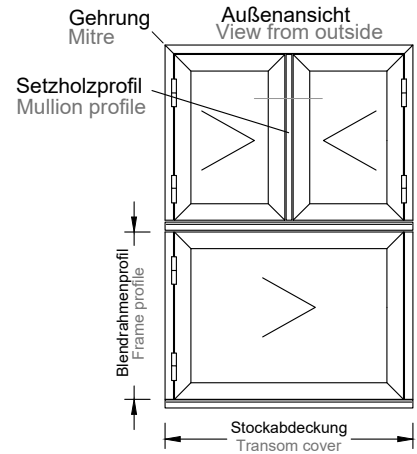
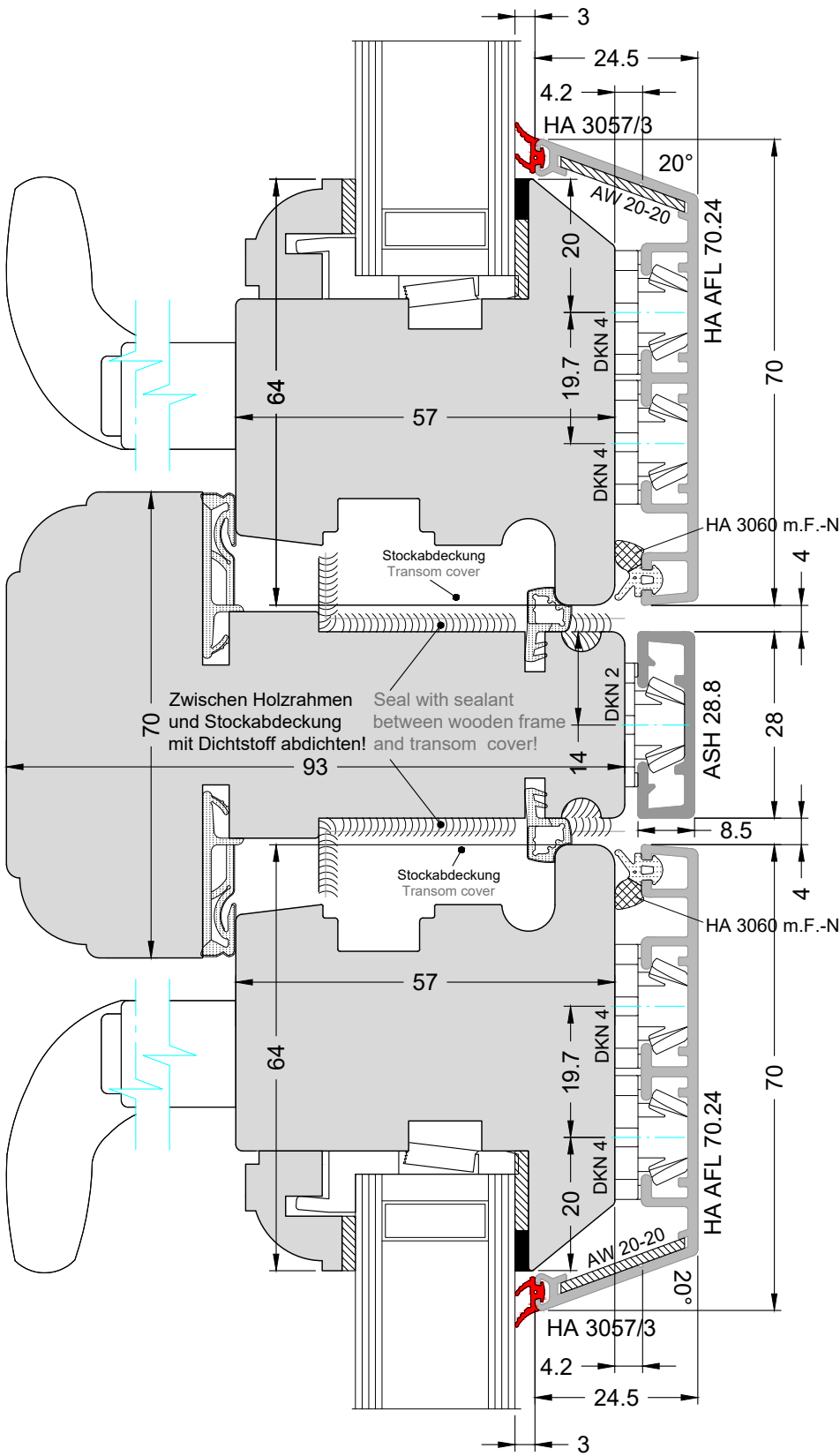
HA STA 58 wird bis
Blendrahmen außen
geführt.
HA STA 58 is guided up to
outer frame

Vertikalschnitt Drehflügel oben
Vertical section turn sash top

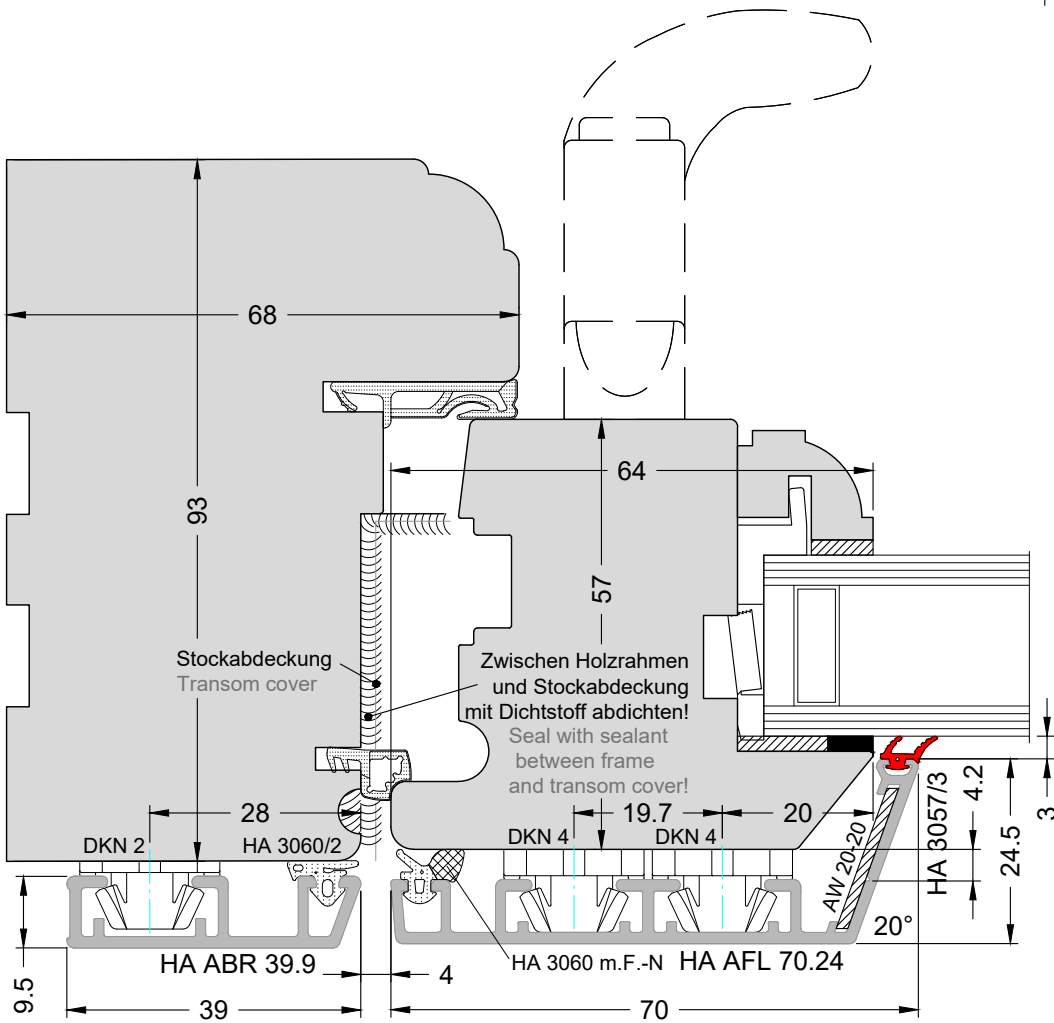
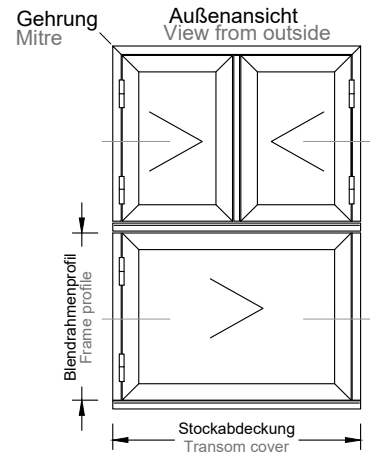




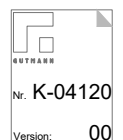
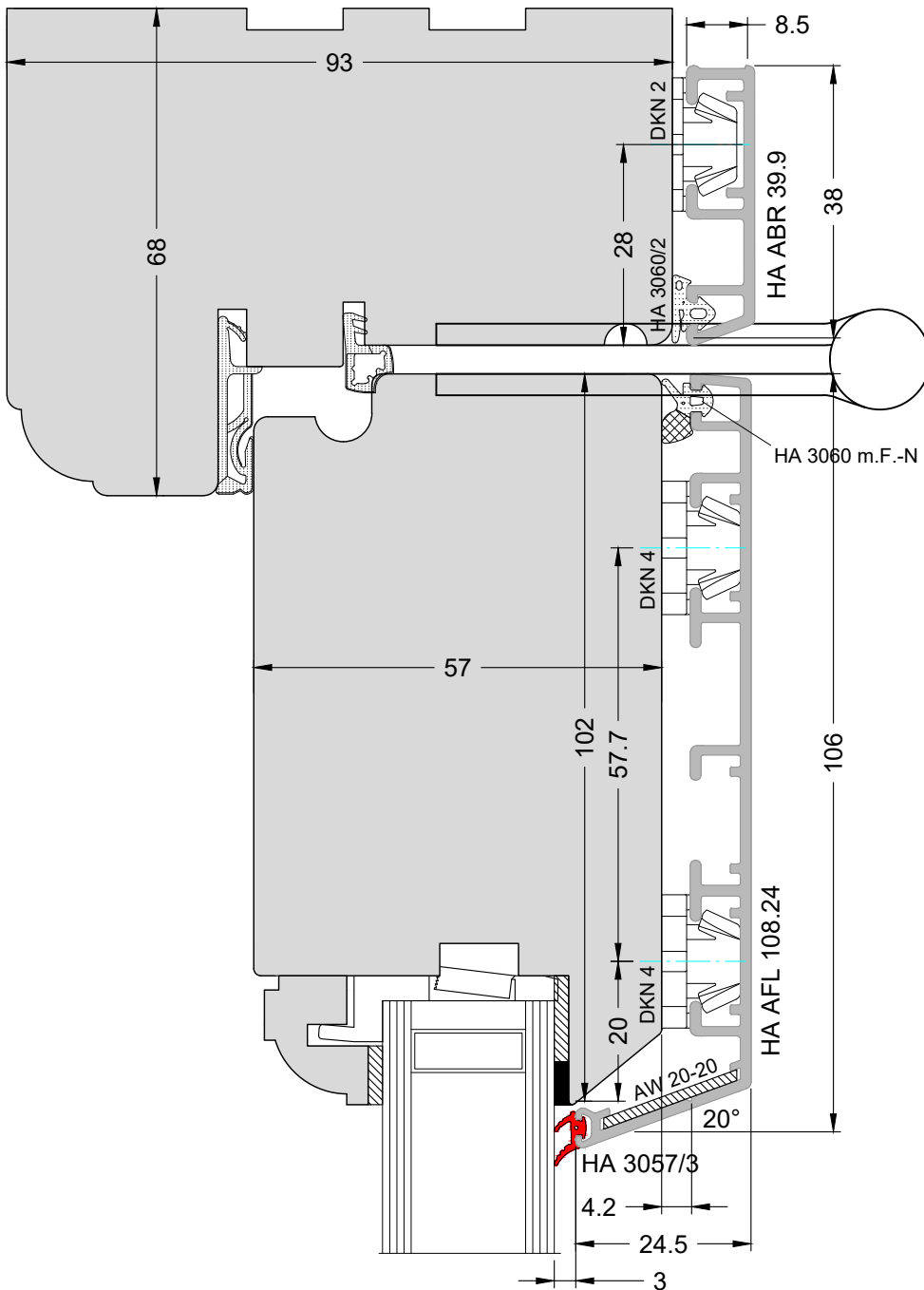
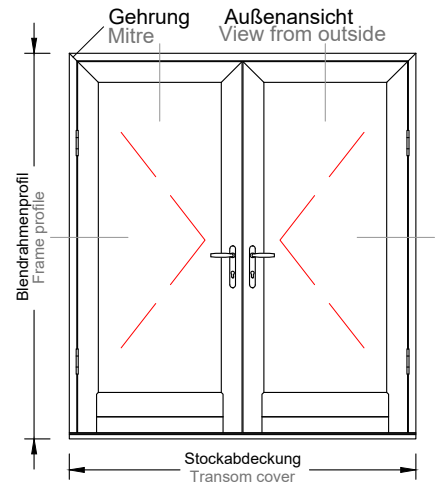
Horizontalschnitt Setzholz
Horizontal section mullion



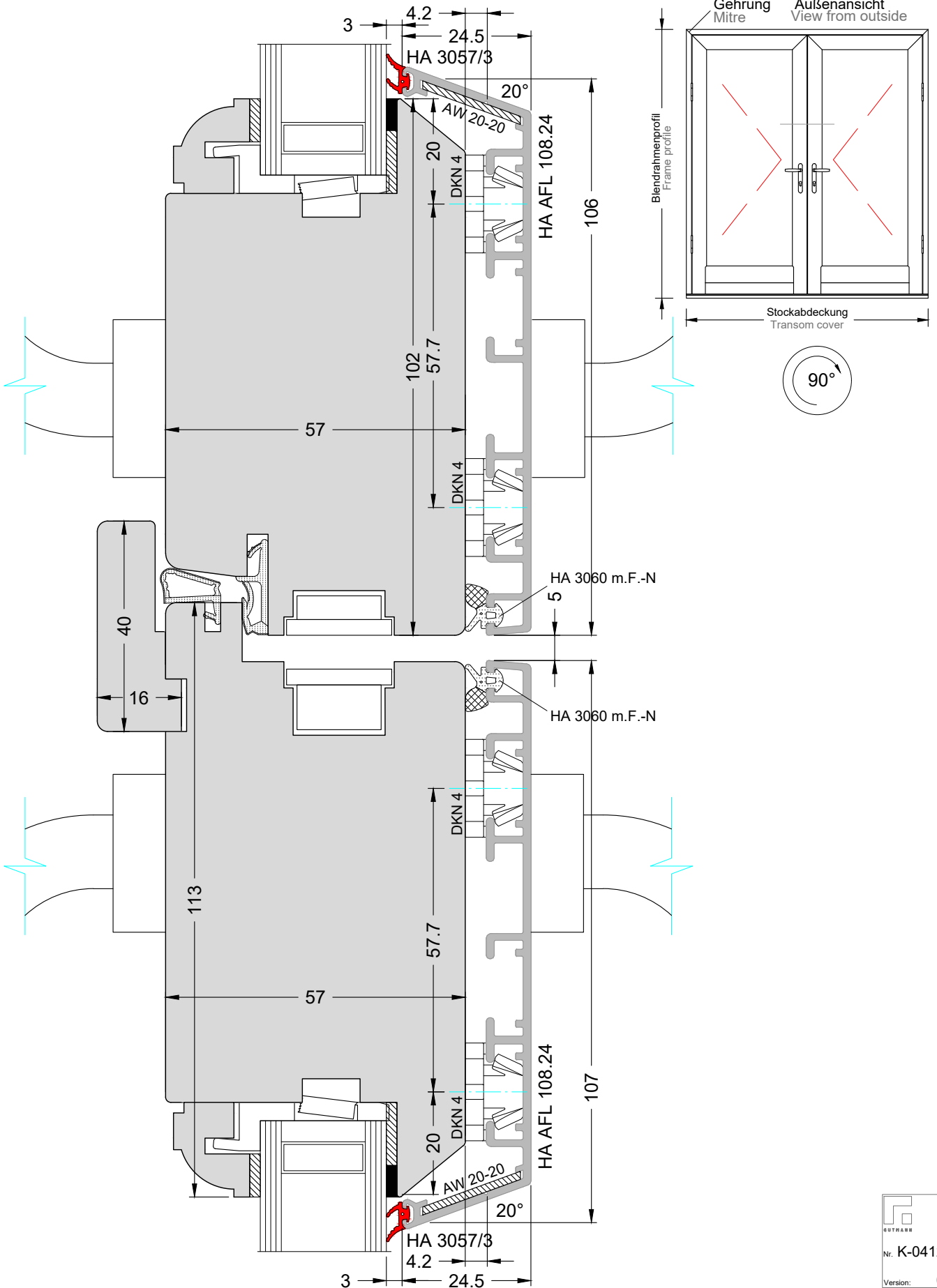
Horizontalschnitt Drehflügel
Horizontal section turn sash



Rahmenstoß Drehflügel oben und seitlich außen öffnend
Frame joint turn sash top and lateral, opening outwards



Horizontalschnitt Setzholzprofil zweiflügelige Tür außen öffnend
Horizontal section mullion profile double-sash door opening outwards



Vertikalschnitt Sockel Drehflügel, nach außen öffnend
Vertical section base turn sash, outward opening

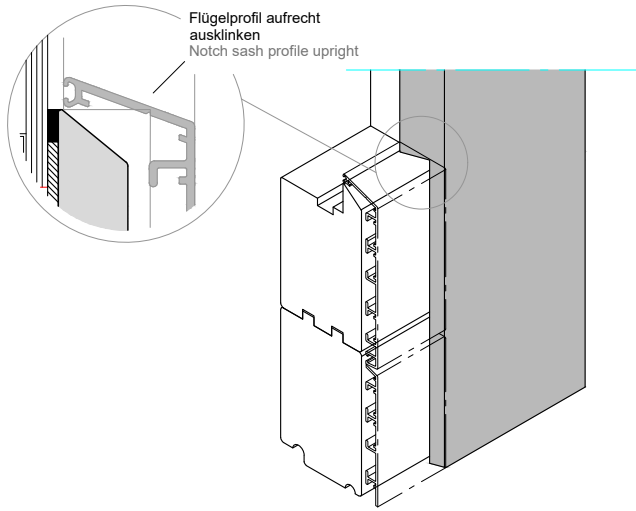
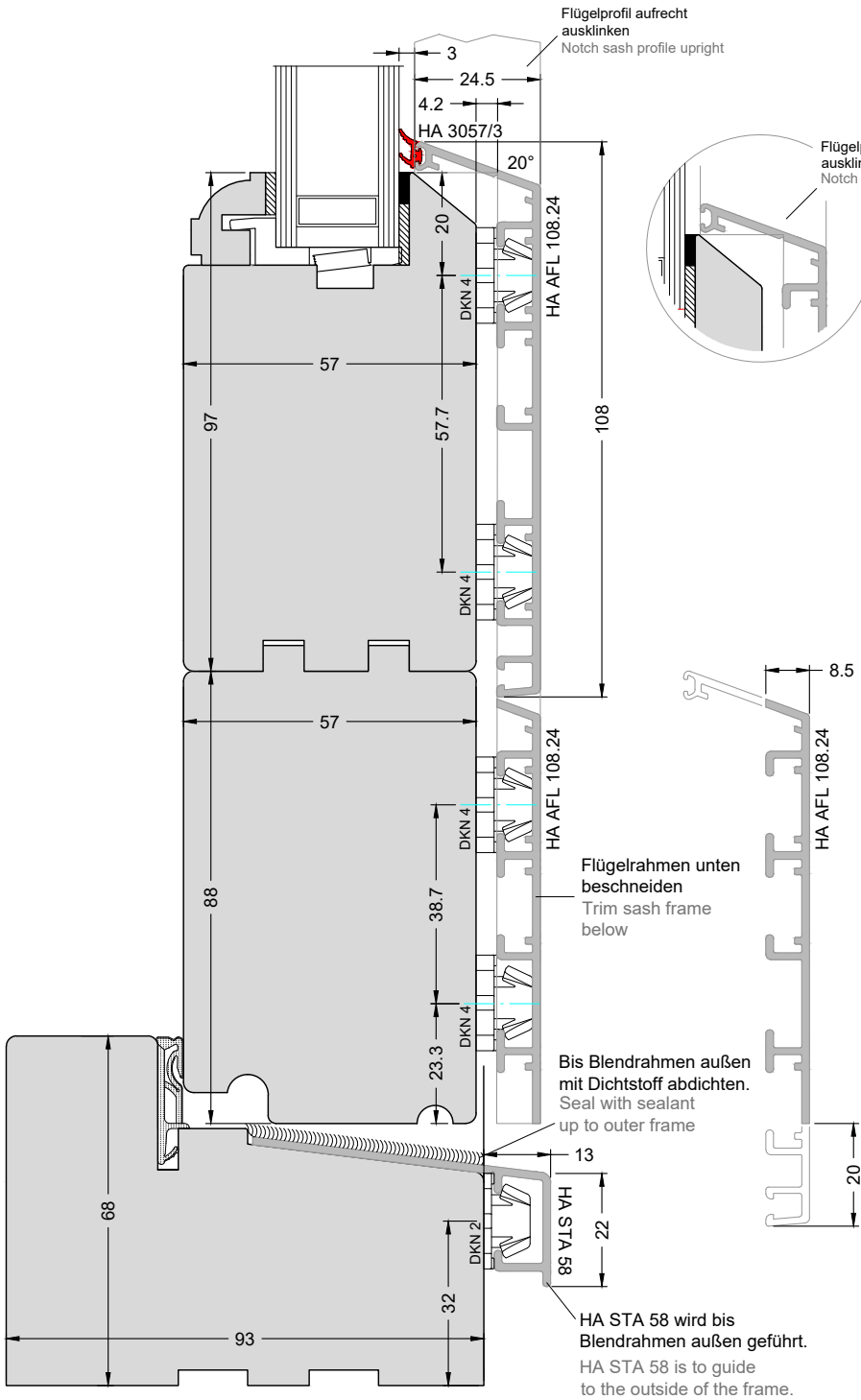
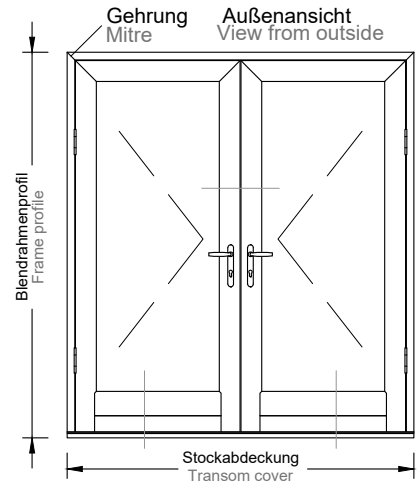
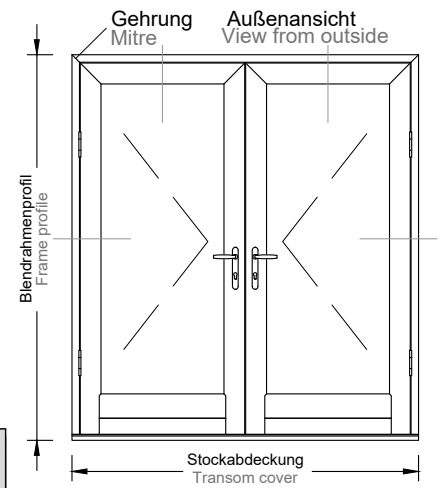
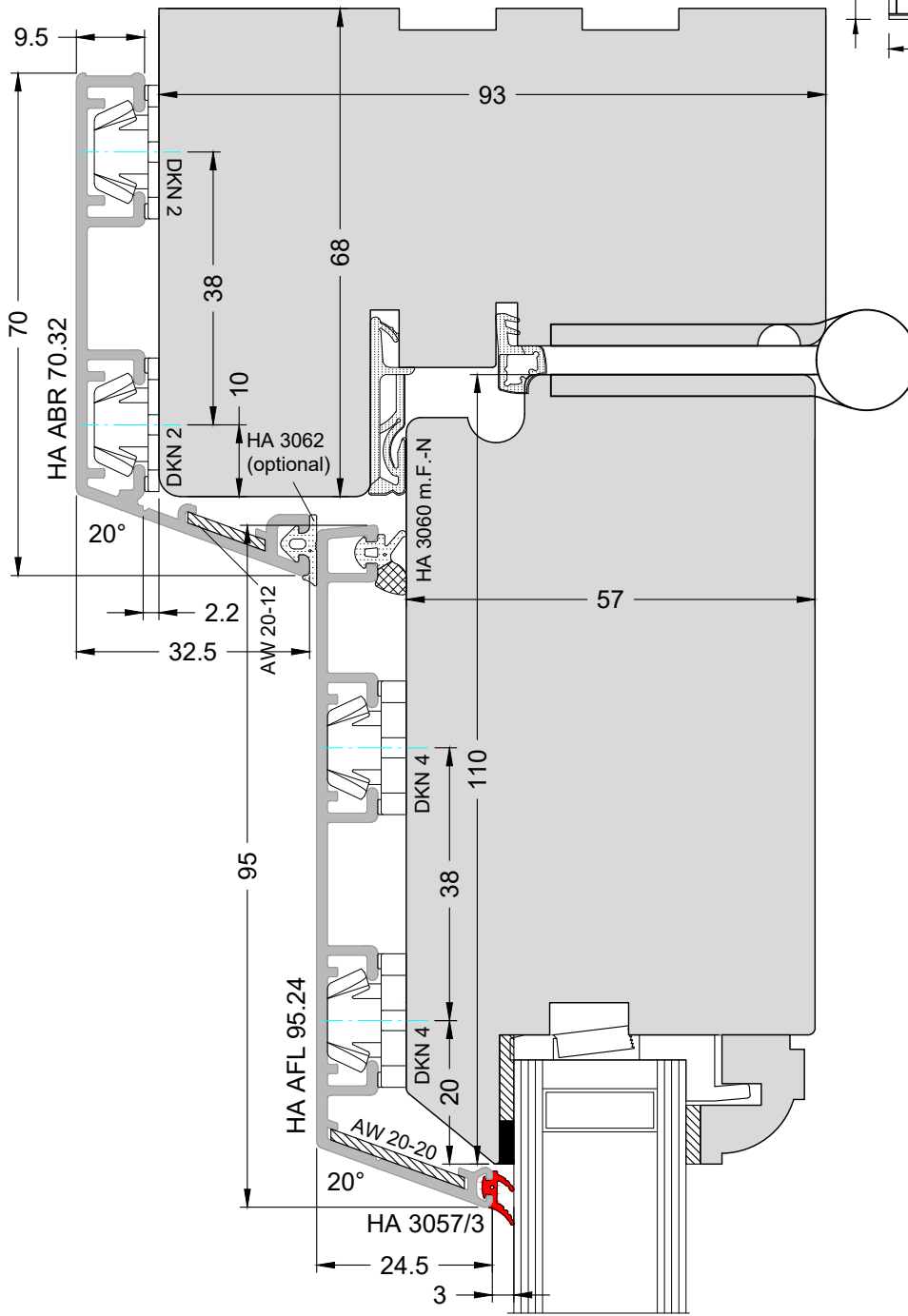


Abb. 71% skaliert
Fig. 71% scaled
141%

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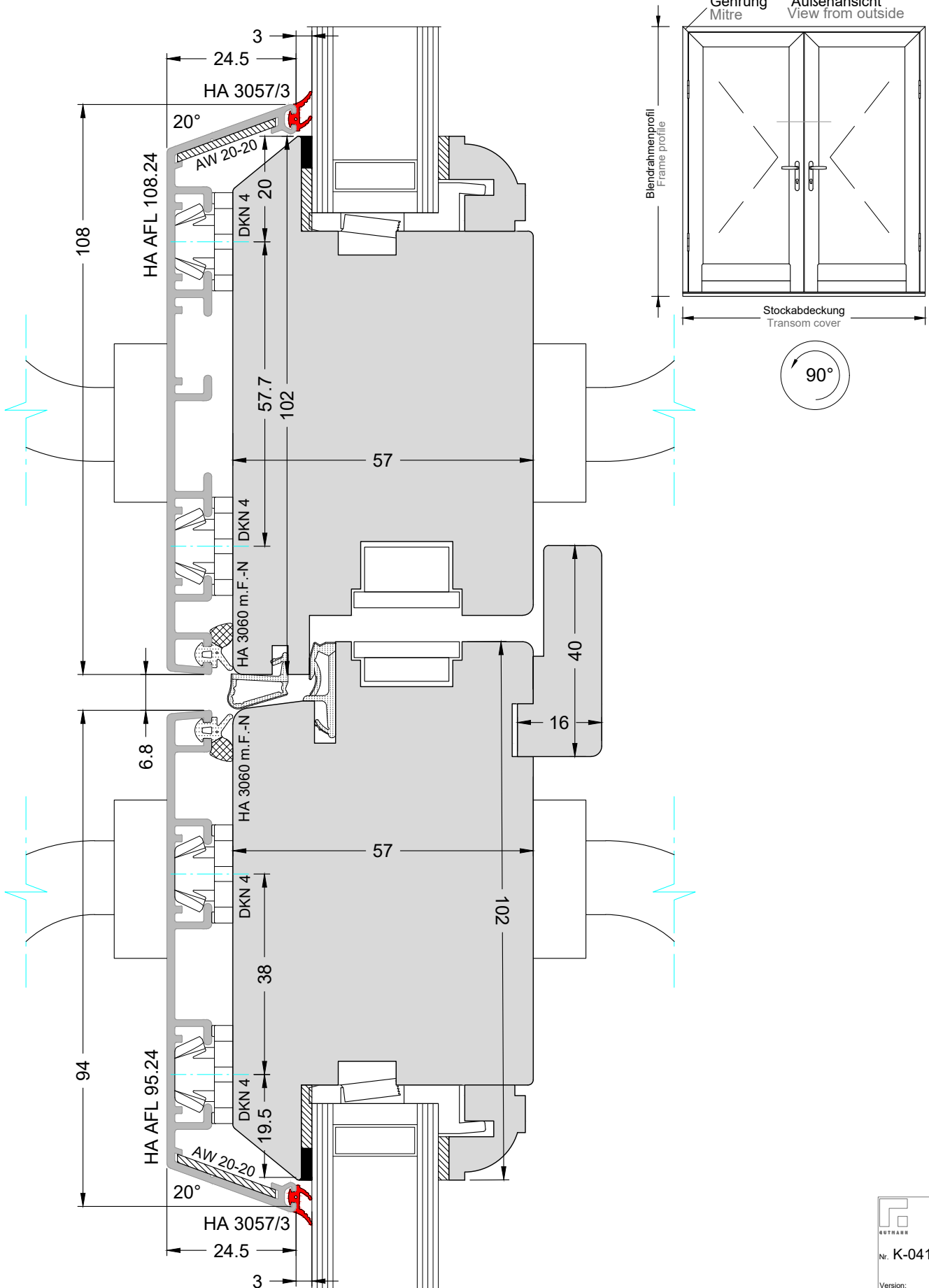
Rahmenstoß Drehflügel oben und seitlich innen öffnend
Frame joint turn sash top and lateral, opening inwards



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Version: 00



Horizontalschnitt Setzholzprofil zweiflügelige Tür, einwärts öffnend
Horizontal section mullion profile double sash door, opening inwards



Nr. K-04125
Version: 00



Vertikalschnitt Sockel Drehflügel, nach innen öffnend
Vertical section base turn sash, inward opening

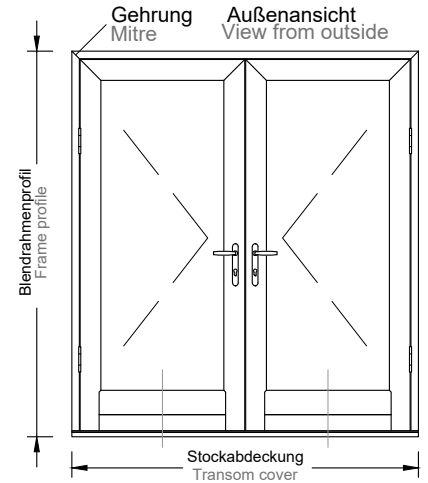
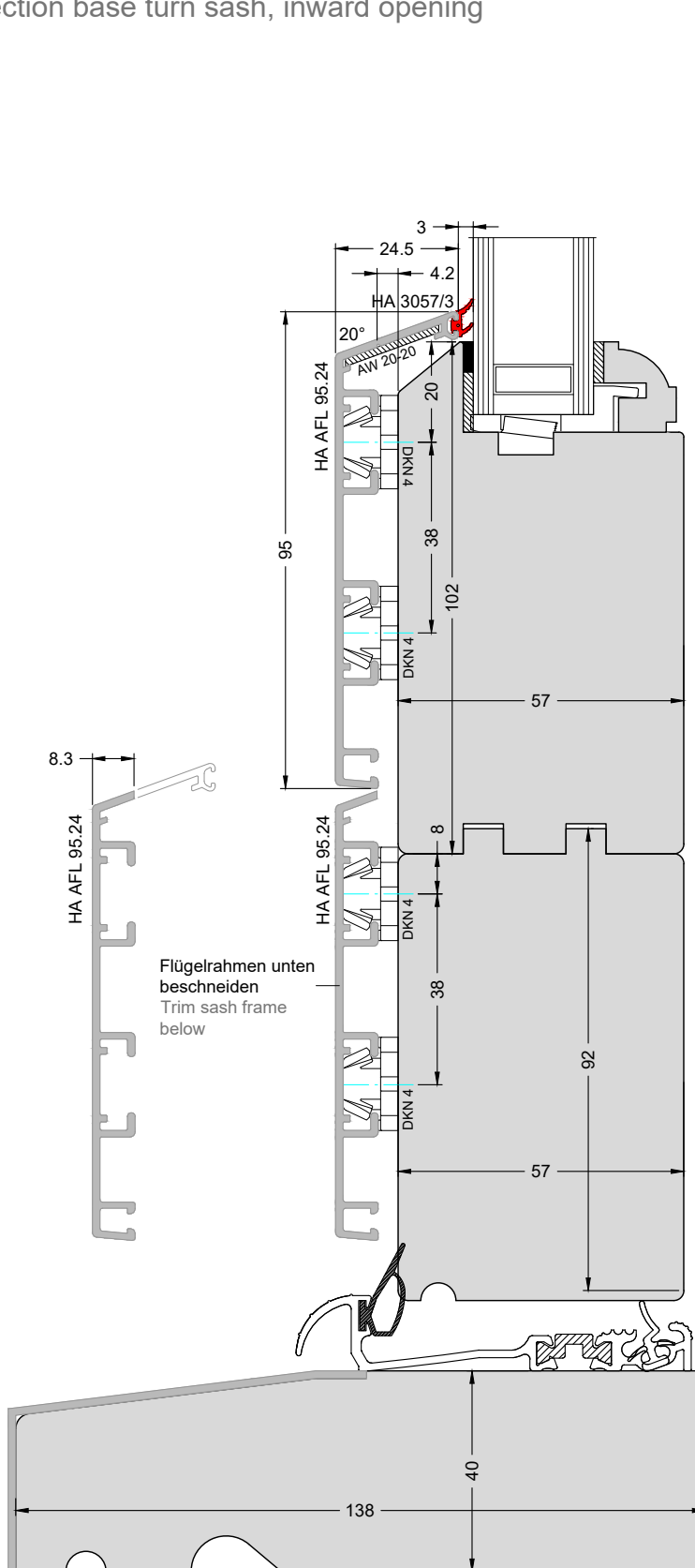
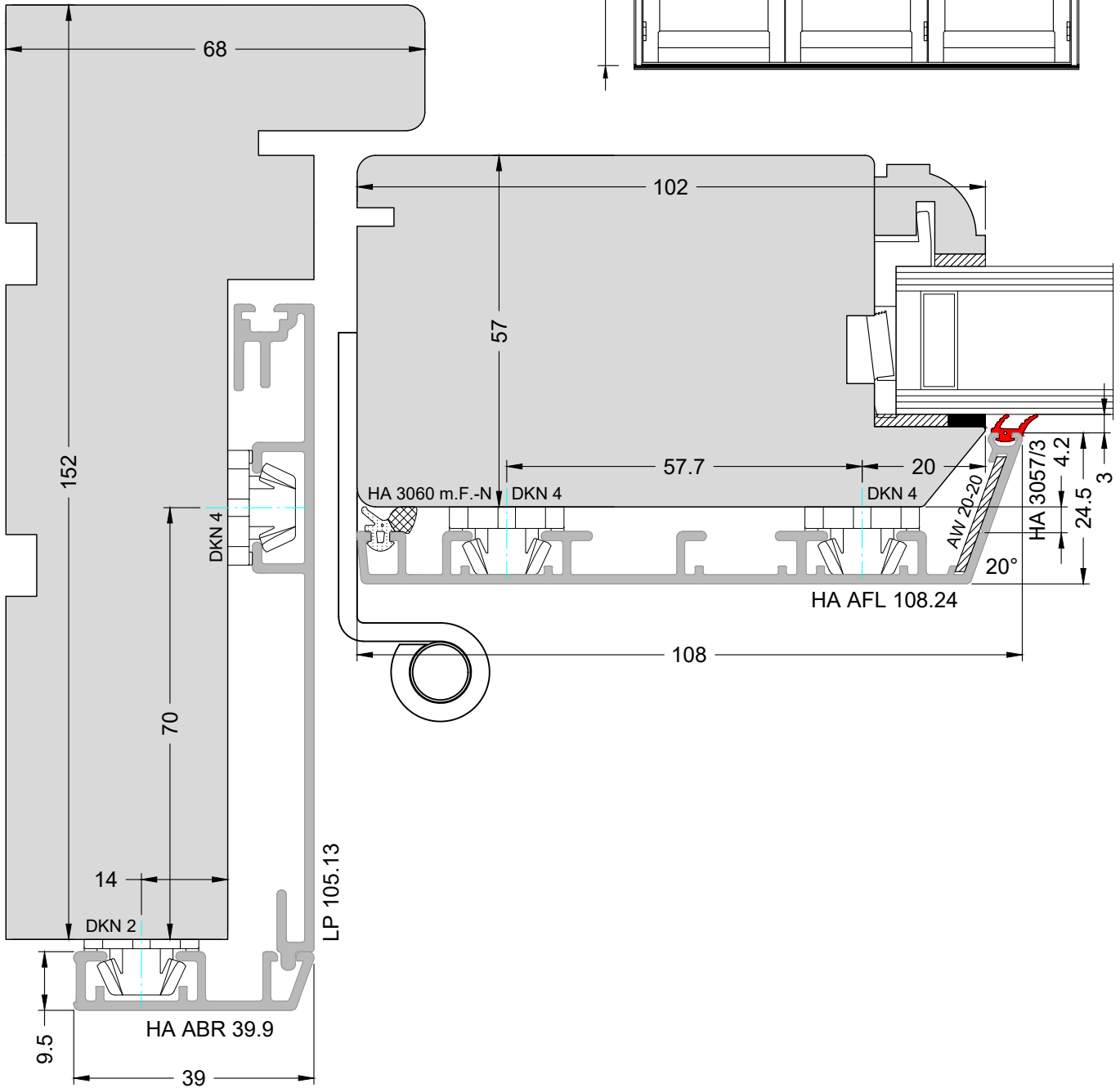
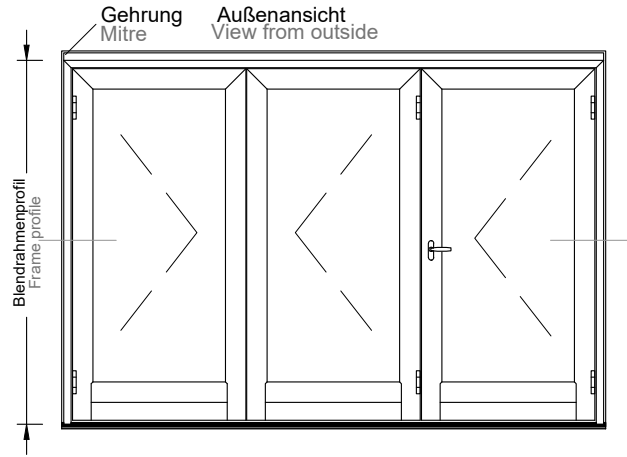


Abb. 71% skaliert
Fig. 71% scaled
141%

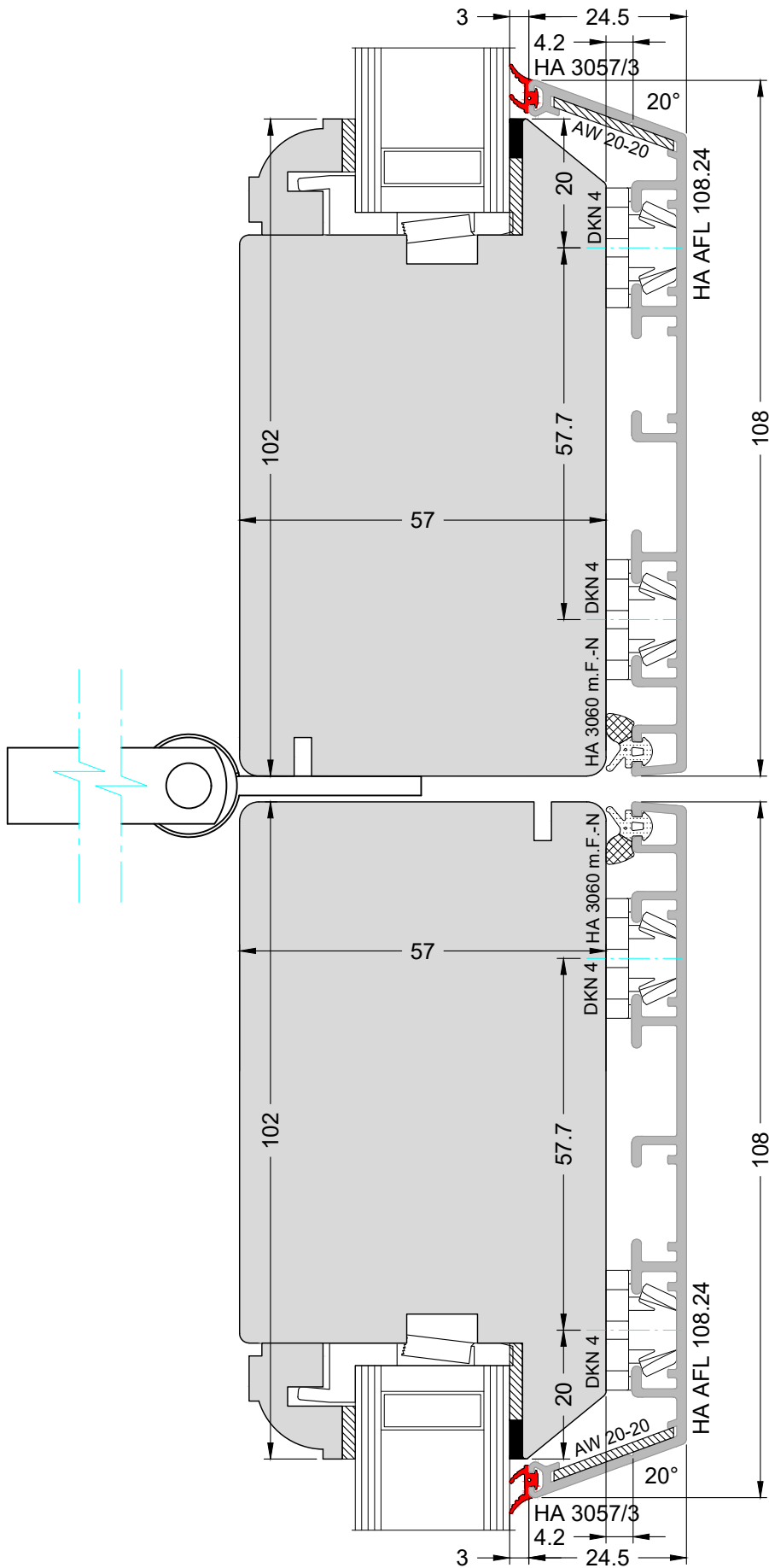
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Version: 00



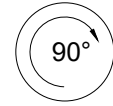
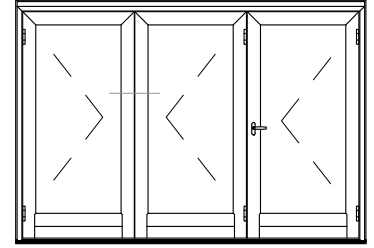
Horizontalschnitt Rahmenstoß außen Falttür
Horizontal section frame joint outside folding door



Horizontalschnitt Rahmenstoß Mitte B Falttür
Horizontal section frame joint centre B Folding door

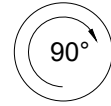
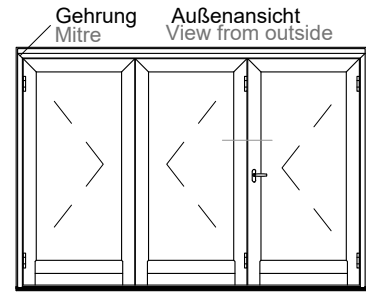
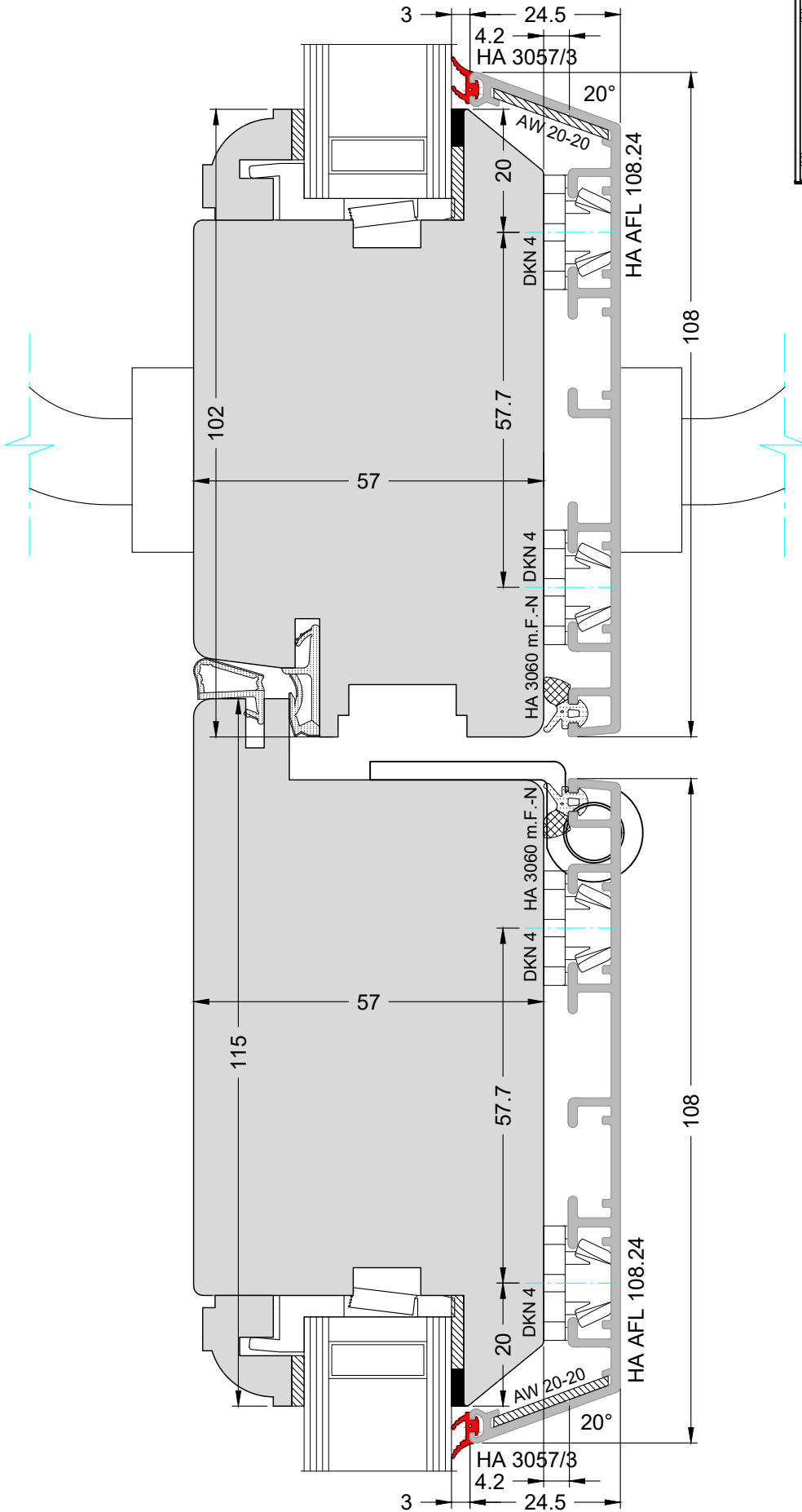


Außenansicht
View from outside





Horizontalschnitt Rahmenstoß Mitte C Falldür
Horizontal section frame joint centre C Folding door



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Rahmenstoß oben Falttür
Frame joint top folding door

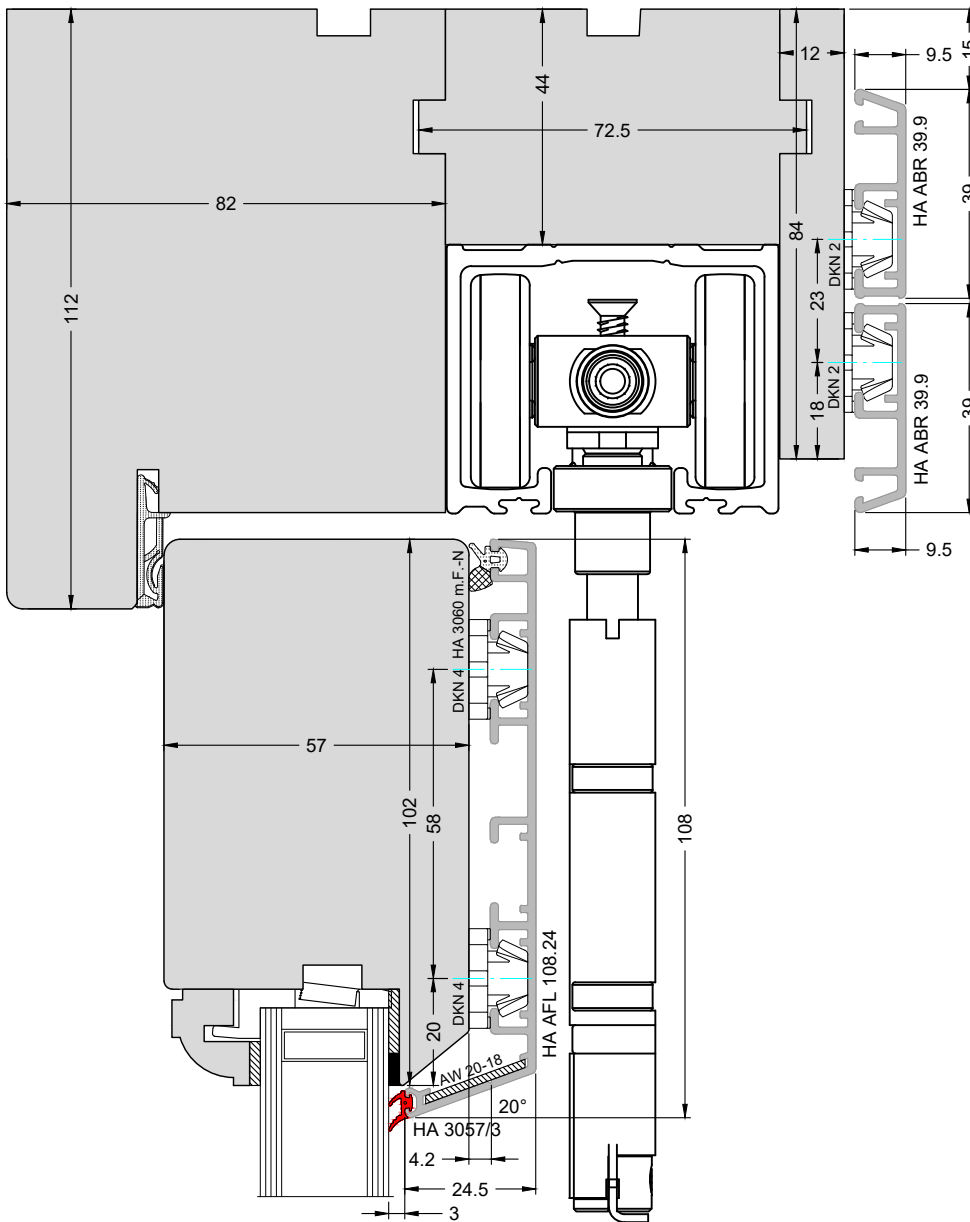
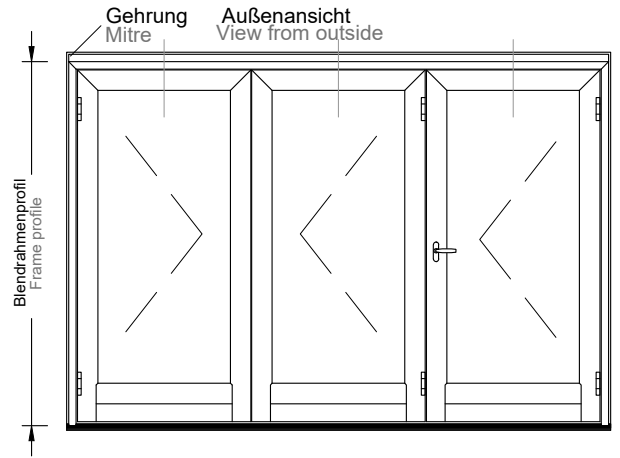


Abb. 71% skaliert
Fig. 71% scaled
141%

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Schnitt Vertikal Sockel Drehflügel Falttür
Vertical section base turn sash folding door

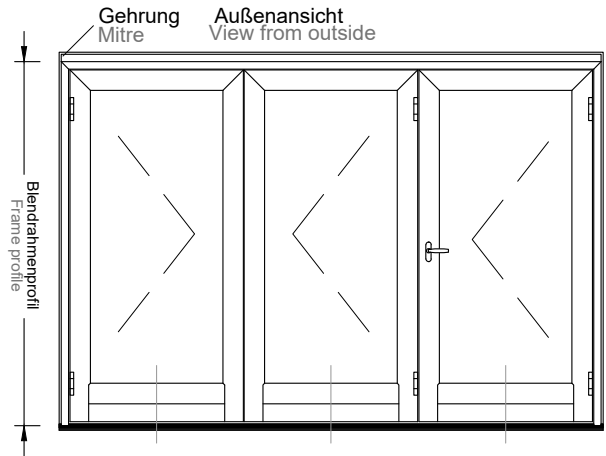
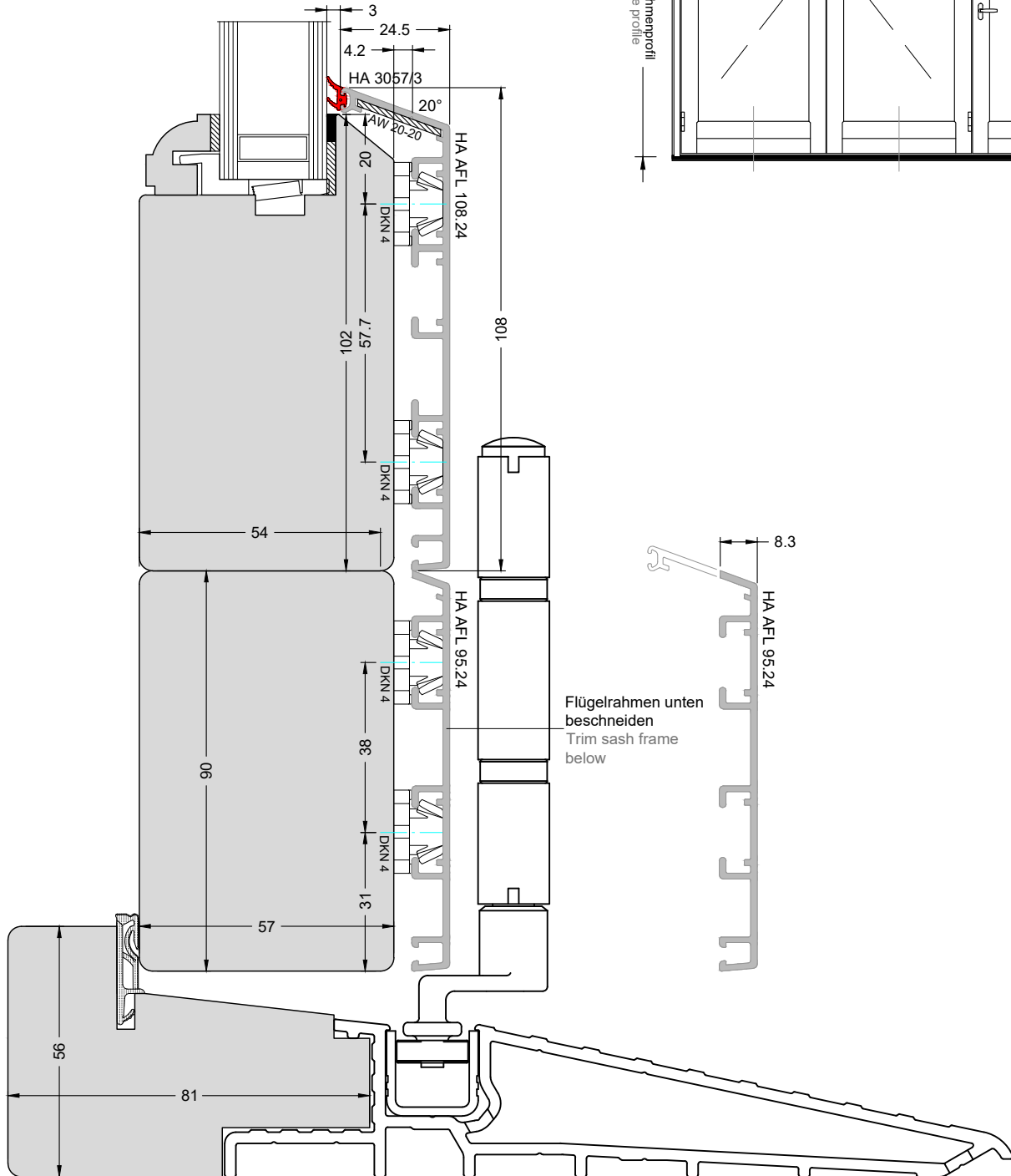


Abb. 71% skaliert
Fig. 71% scaled
141%

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