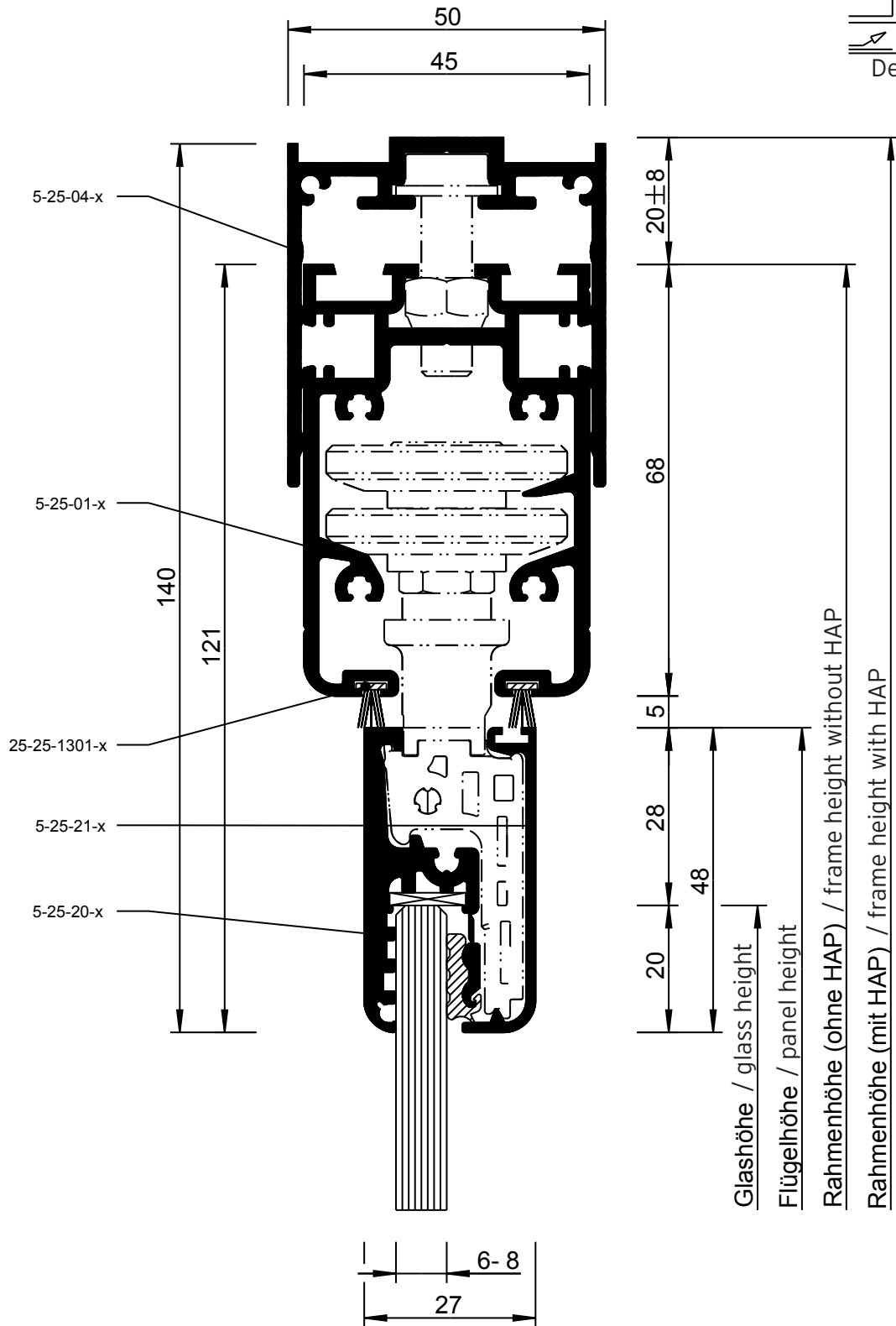
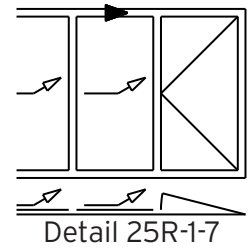
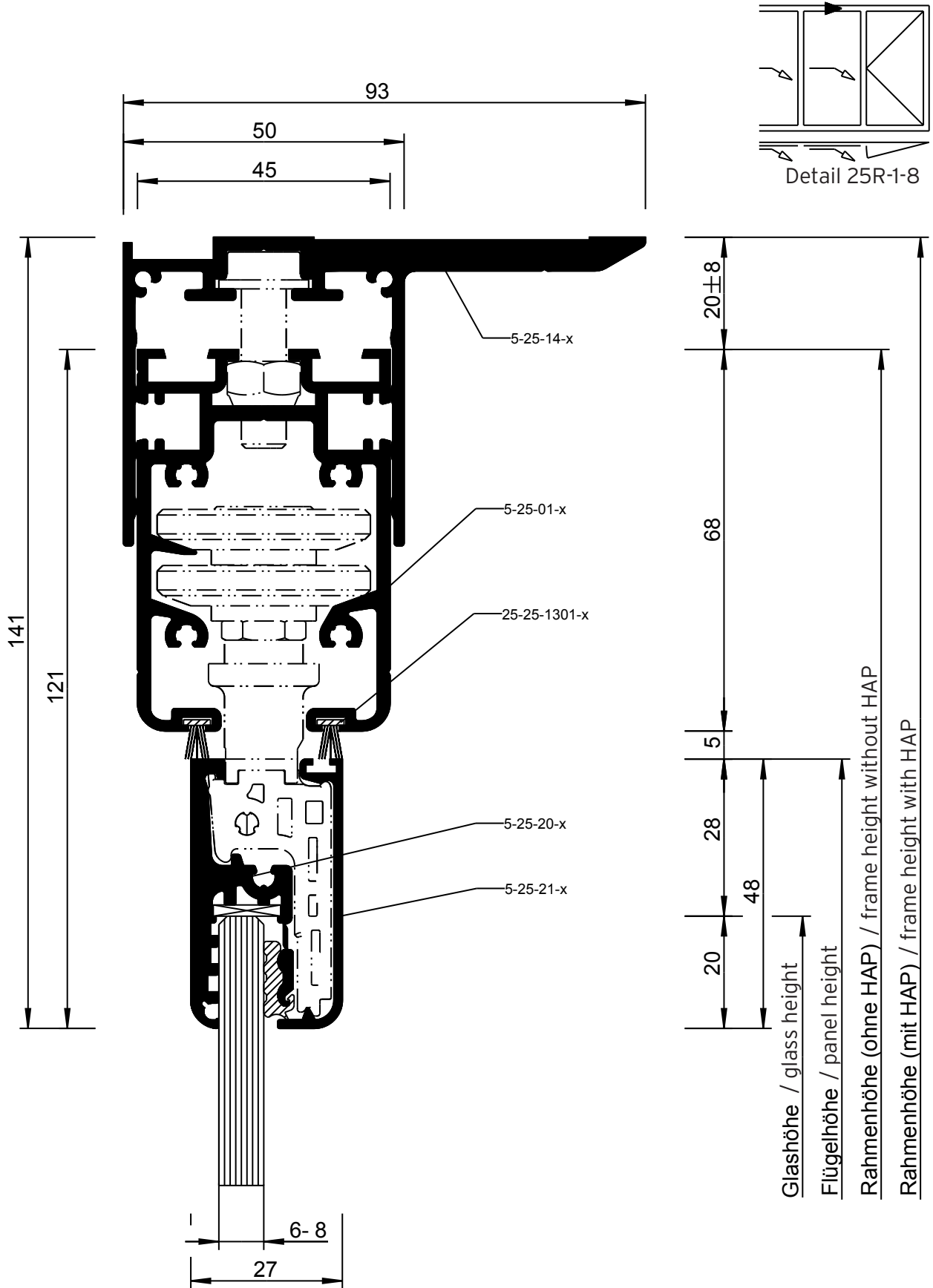


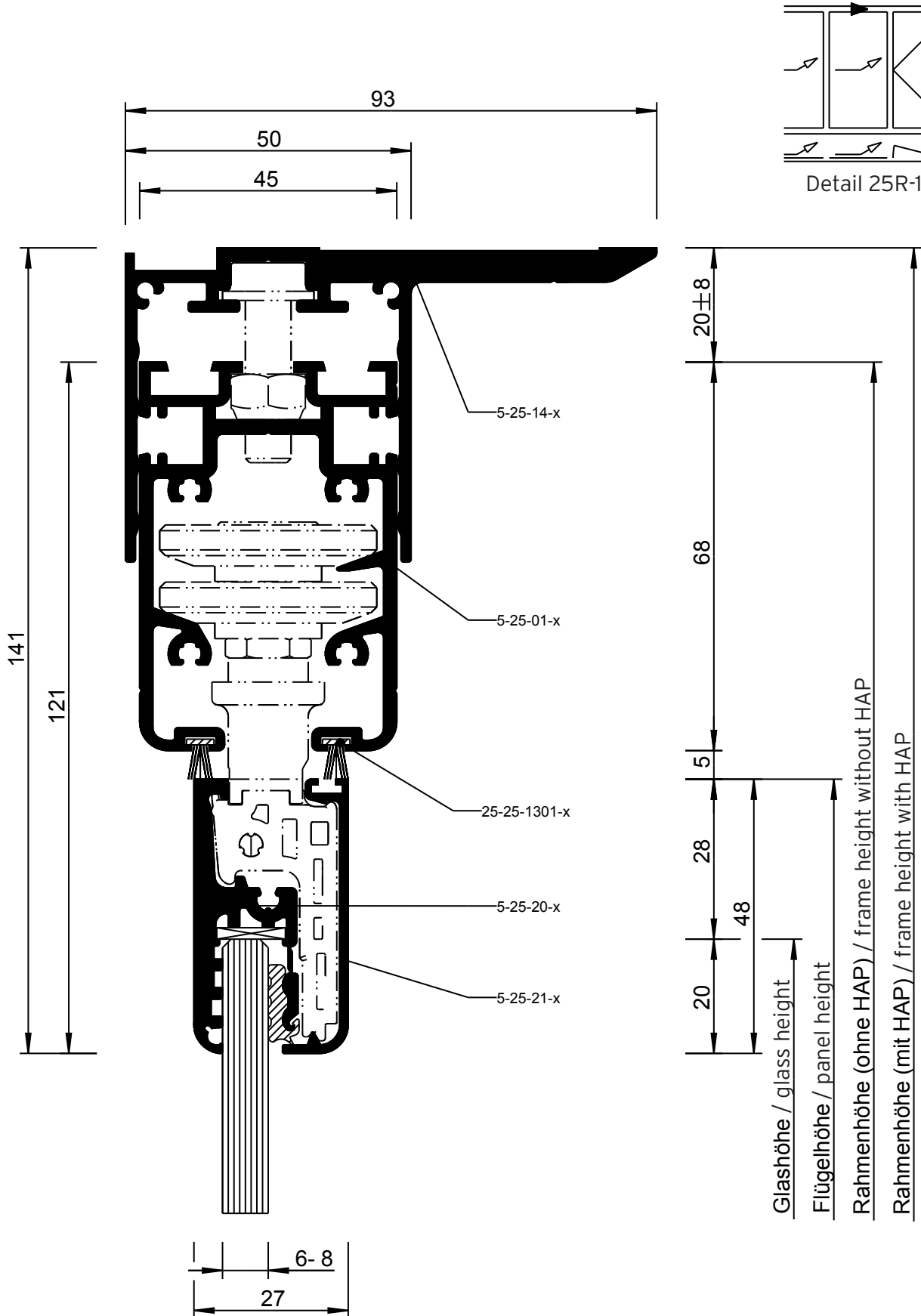
HAP = Höhenausgleichsprofil wie dargestellt / height adjustment profile as shown



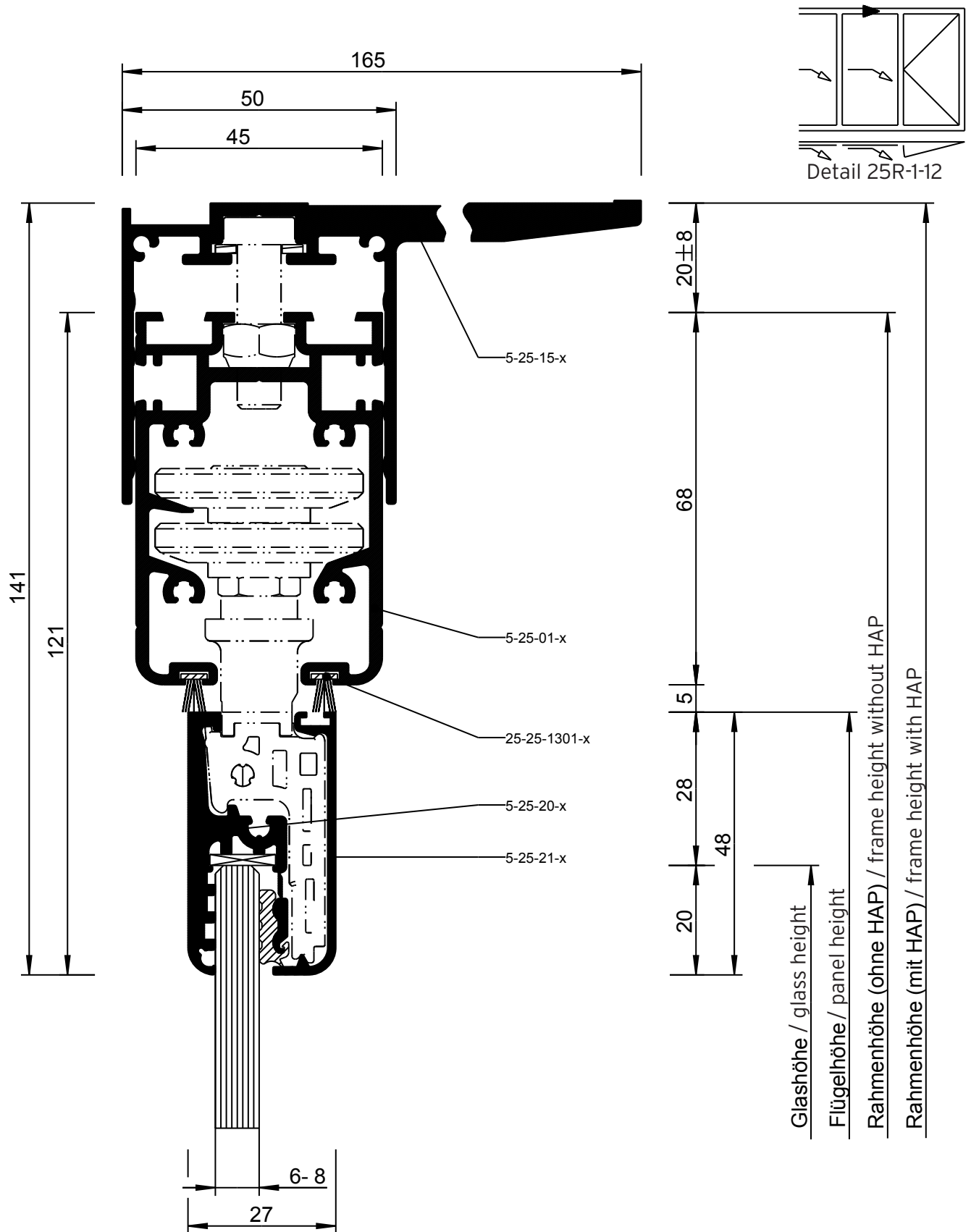
HAP = Höhenausgleichsprofil wie dargestellt / height adjustment profile as shown



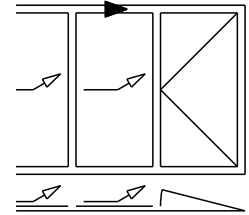
HAP = Höhenausgleichsprofil wie dargestellt / height adjustment profile as shown



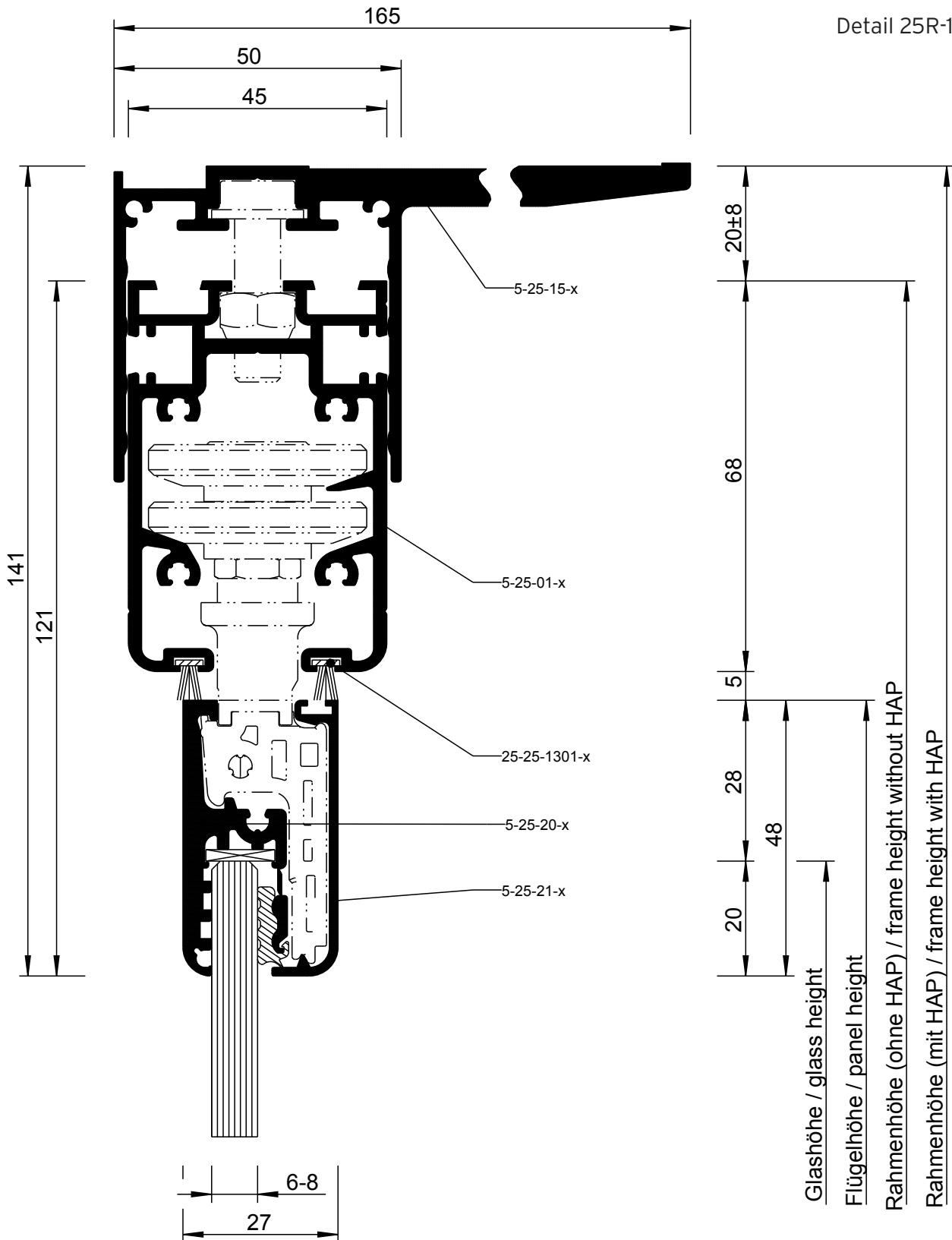
HAP = Höhenausgleichsprofil wie dargestellt / height adjustment profile as shown



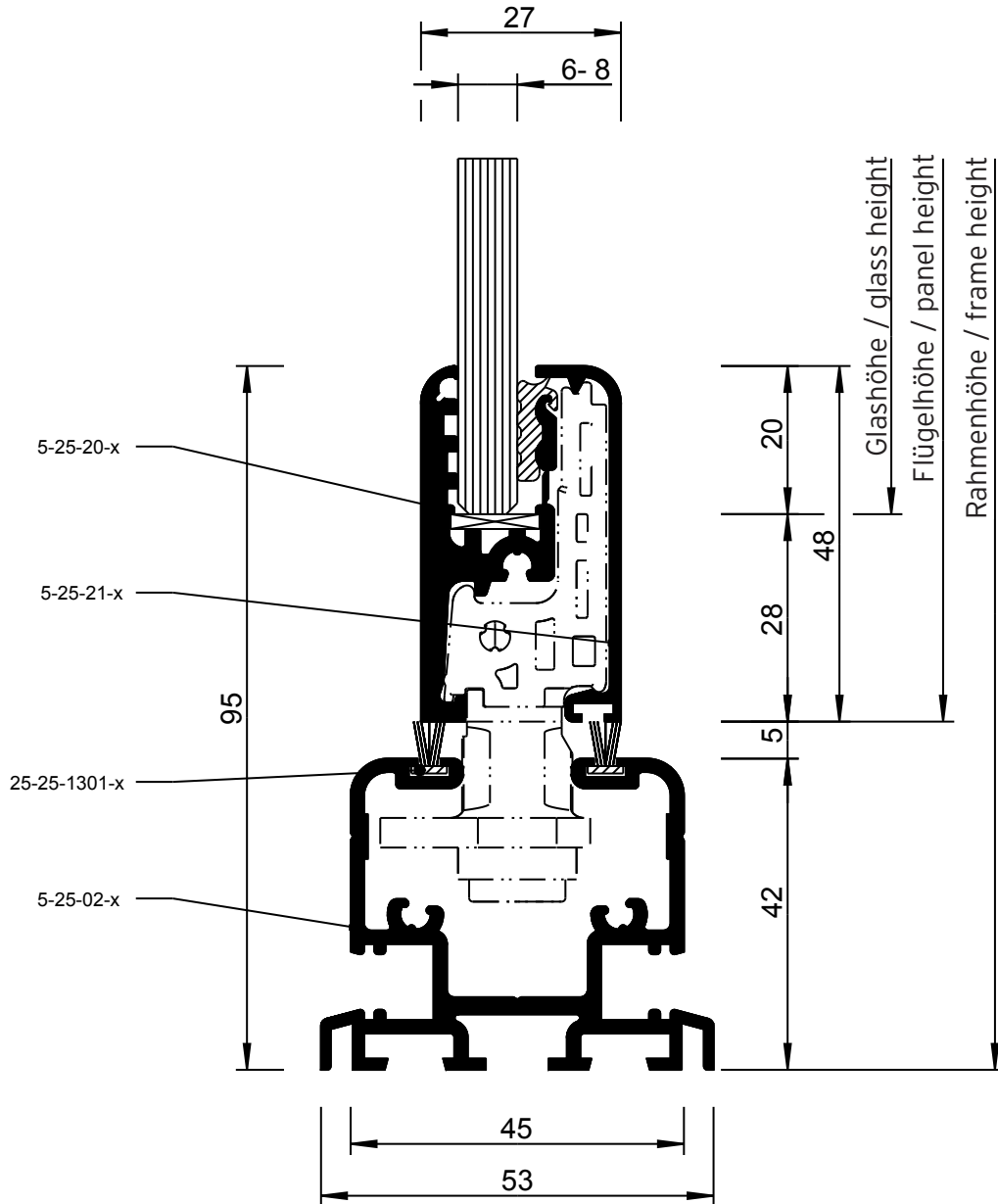
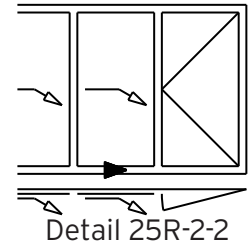
HAP = Höhenausgleichsprofil wie dargestellt / height adjustment profile as shown

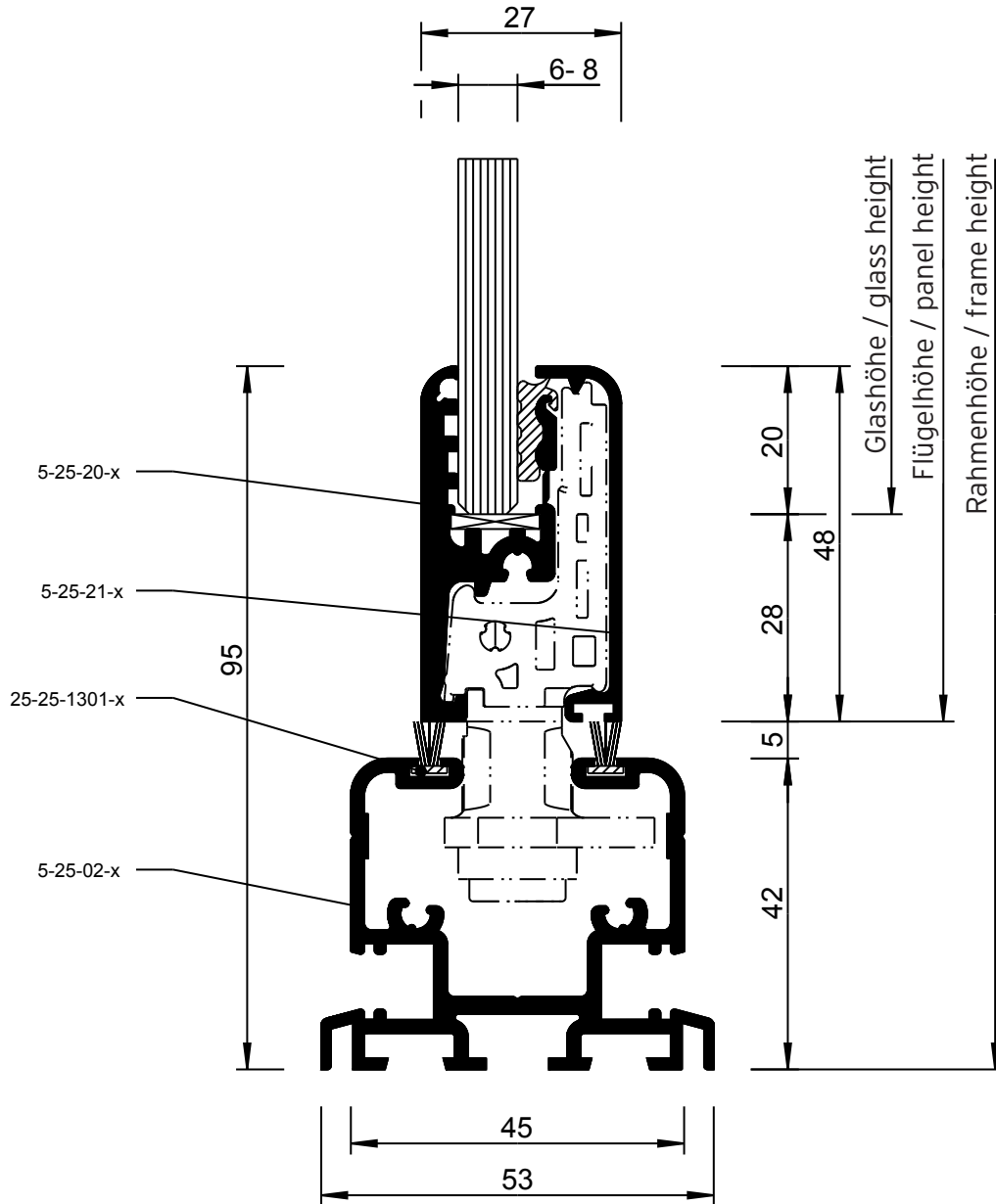
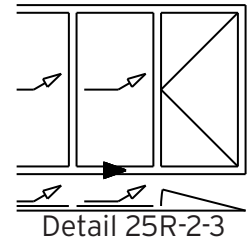


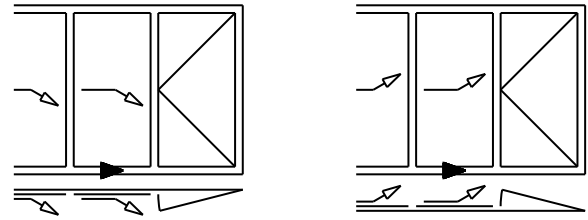
Detail 25R-1-13



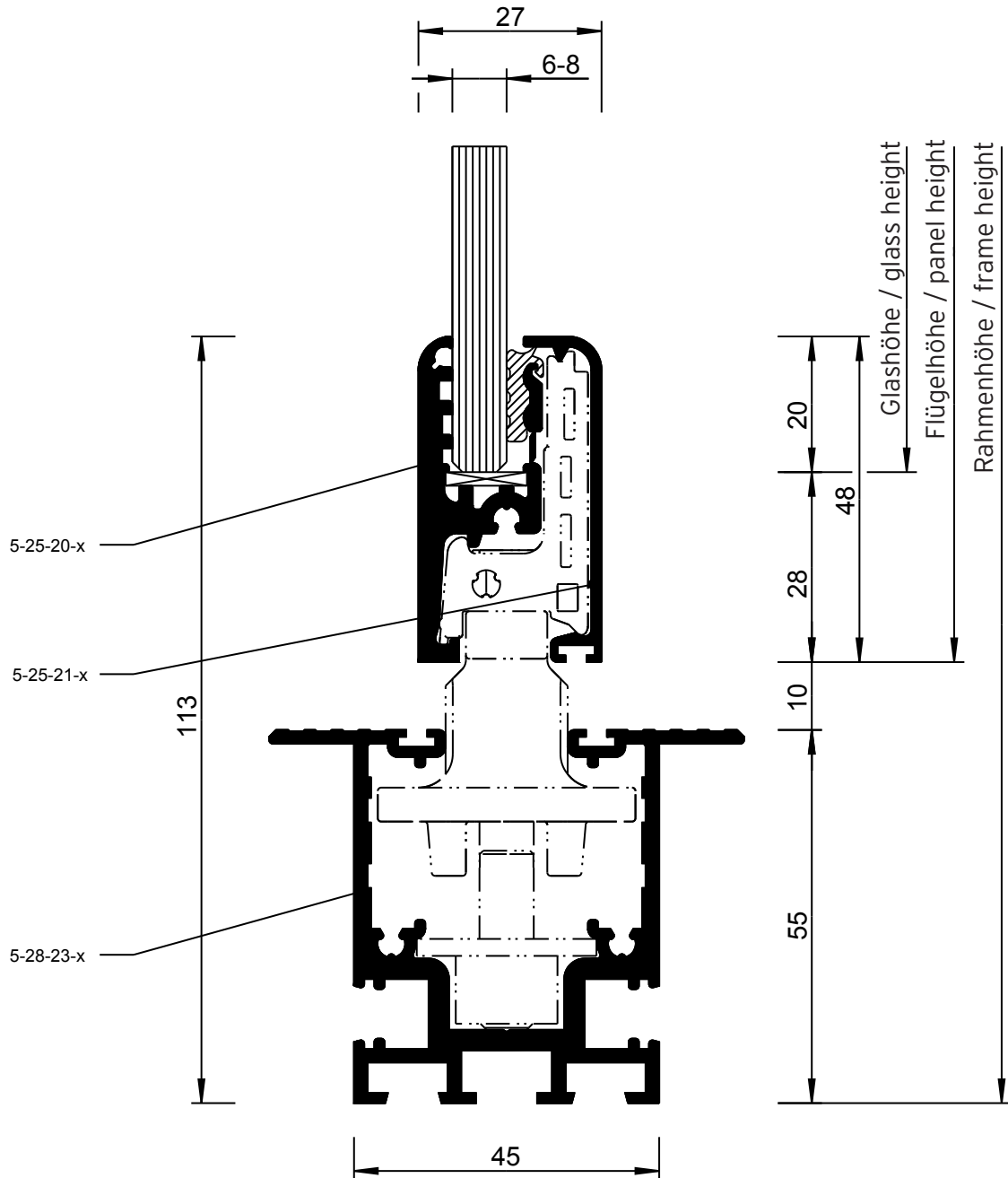
HAP = Höhenausgleichsprofil wie dargestellt / height adjustment profile as shown

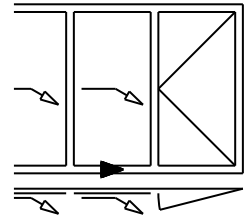




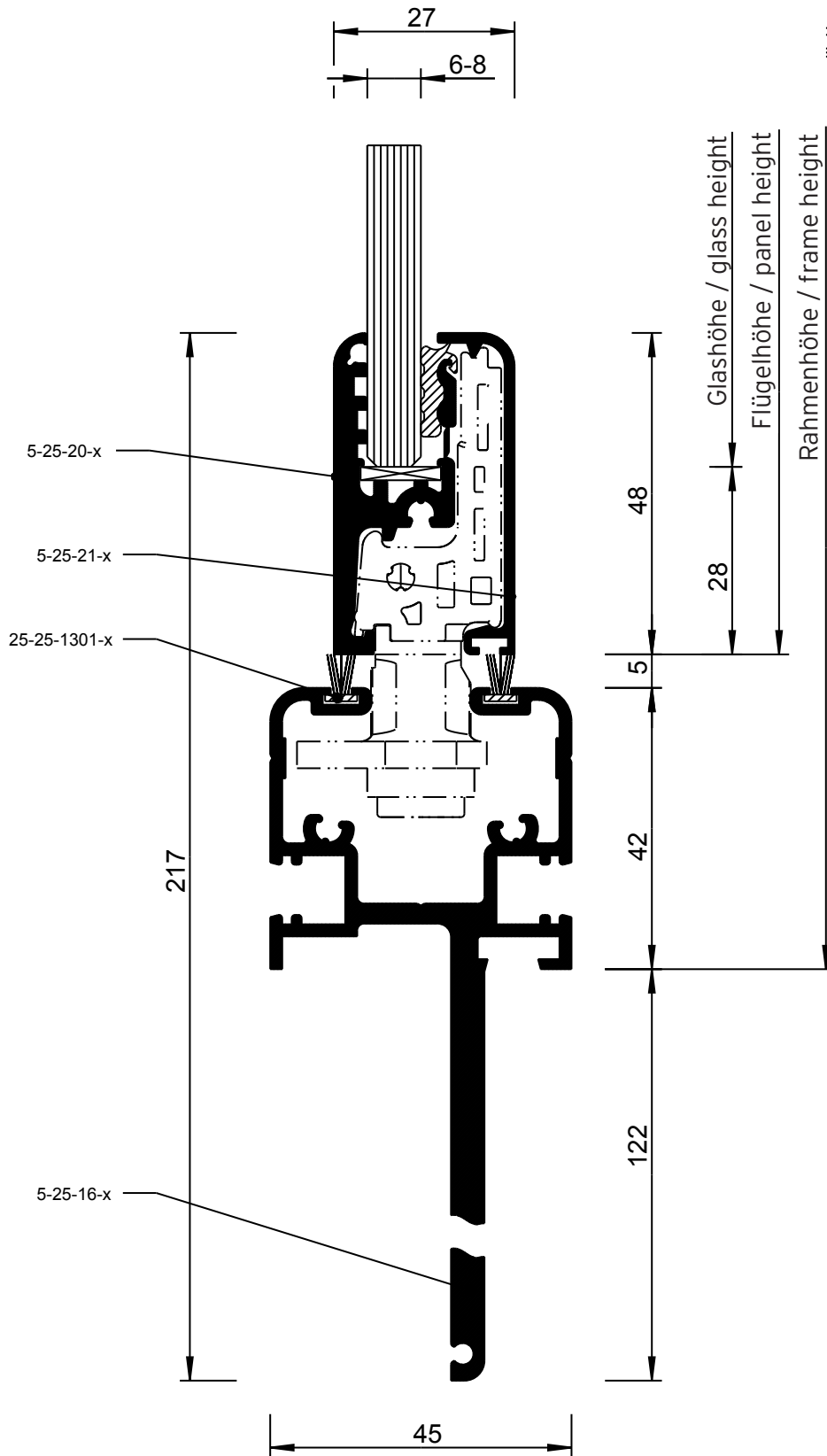


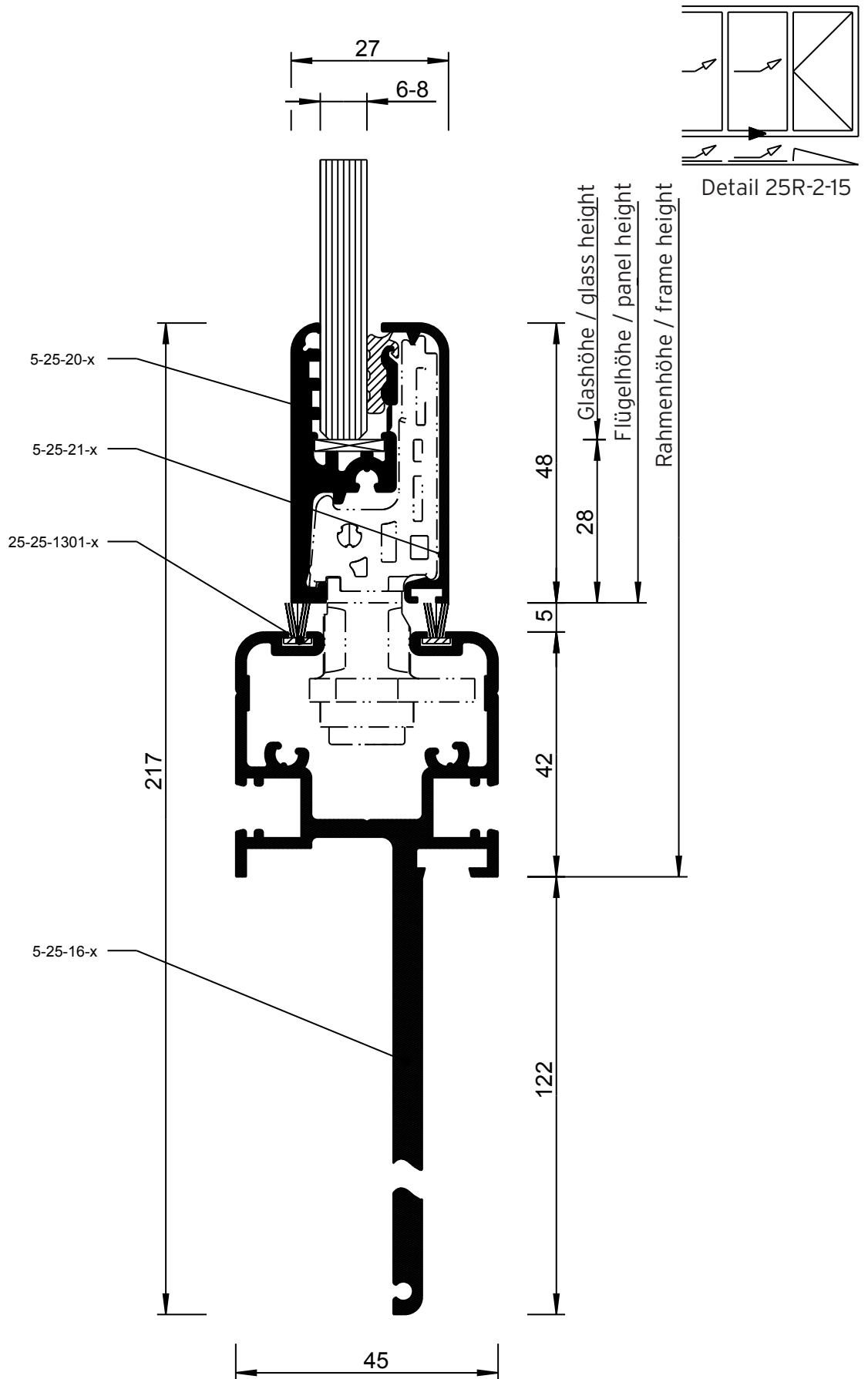
Detail 25R-2-4

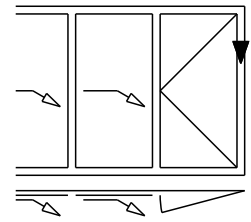




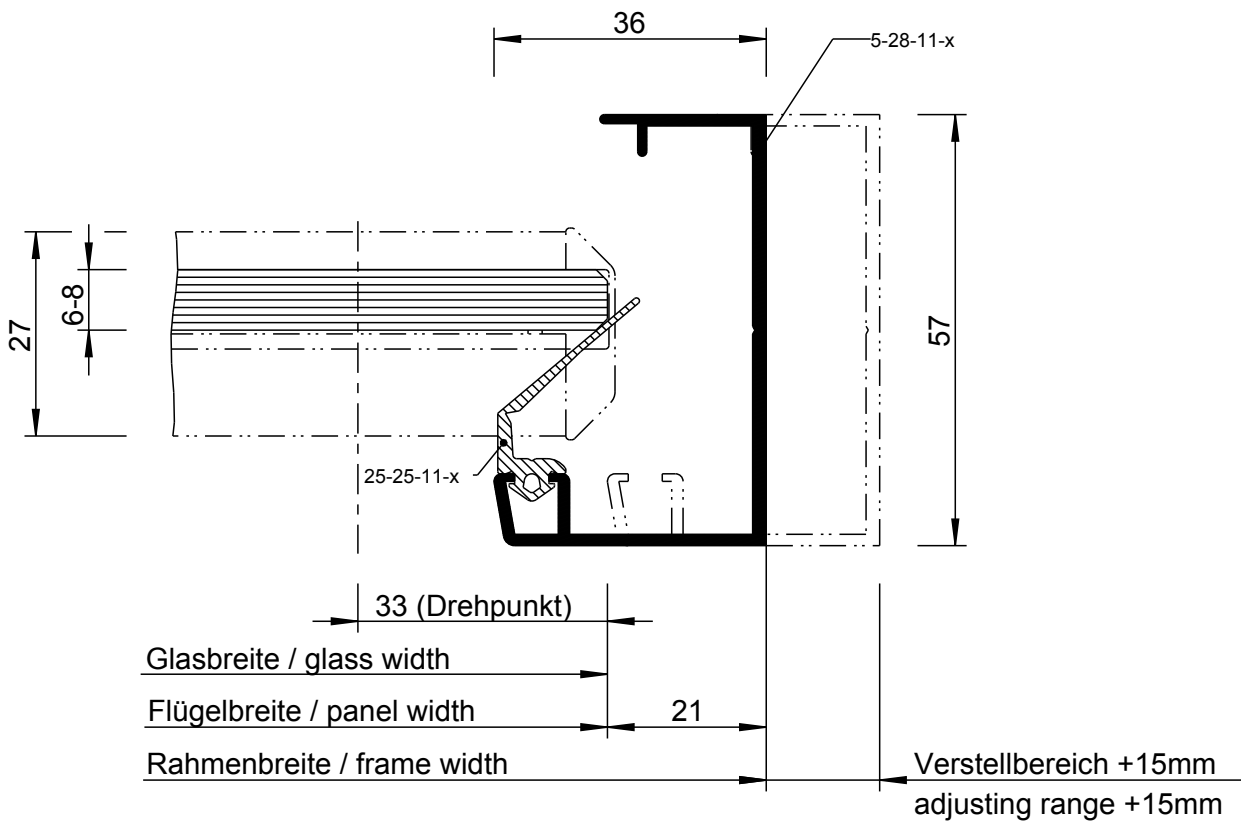
Detail 25R-2-14



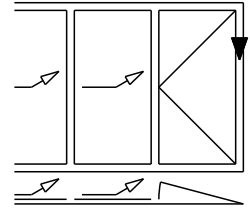




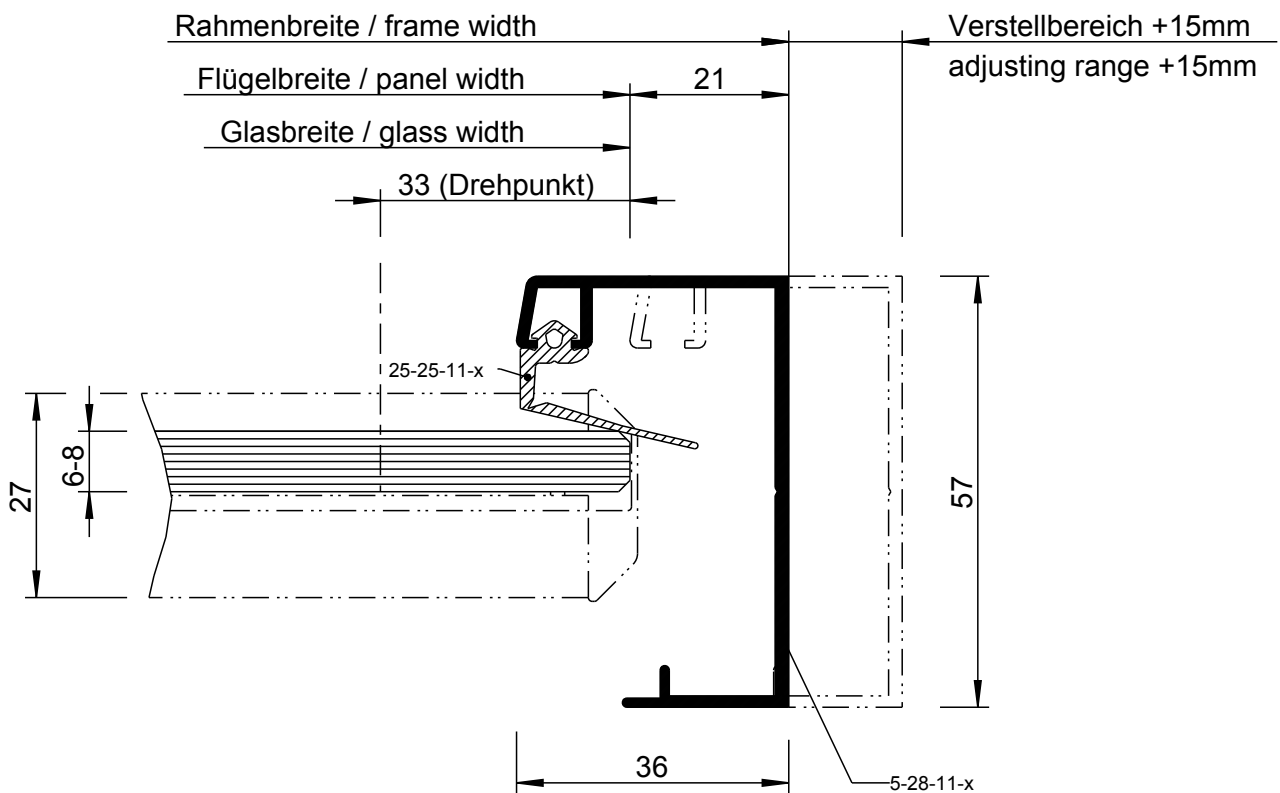
Detail 25R-3-2



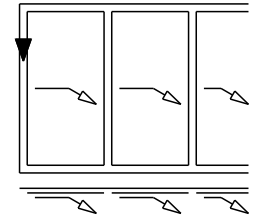
Drehpunkt = center of rotation



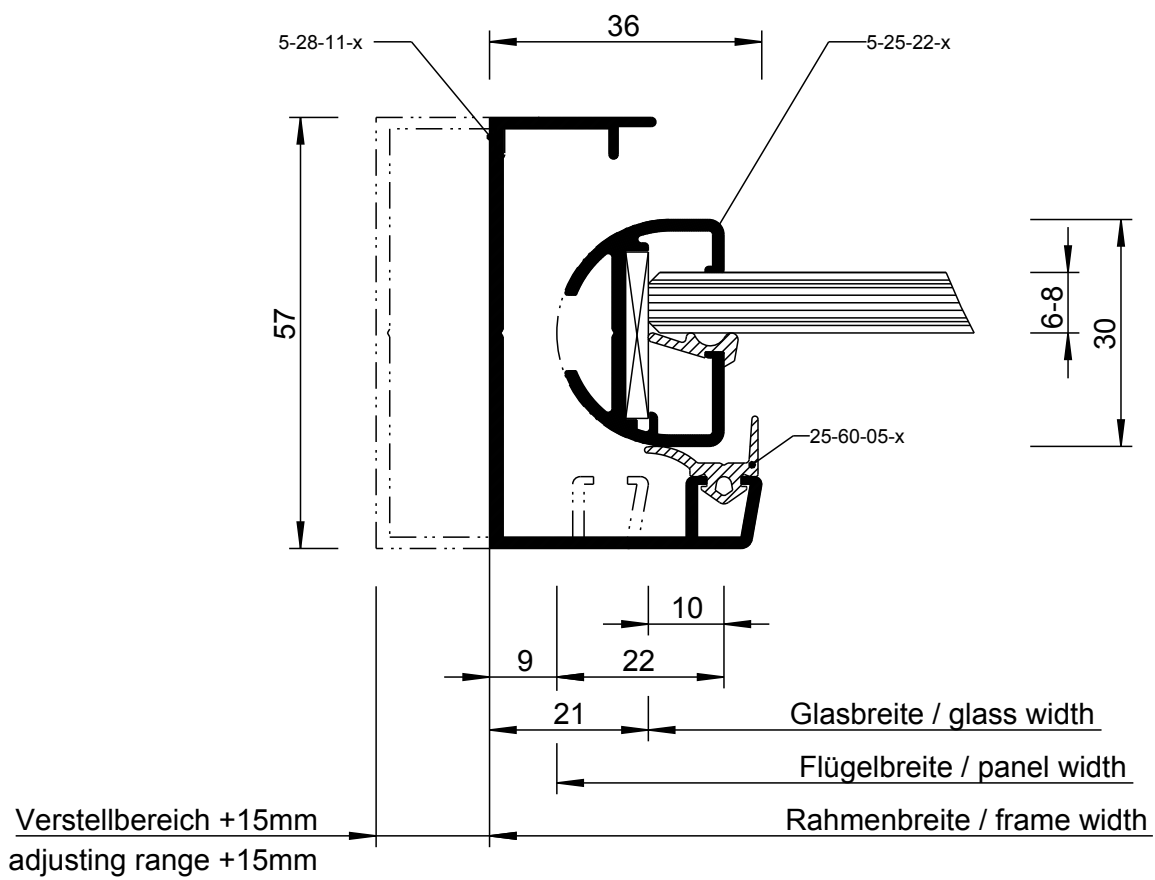
Detail 25R-3-3

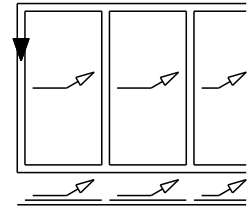


Drehpunkt = center of rotation

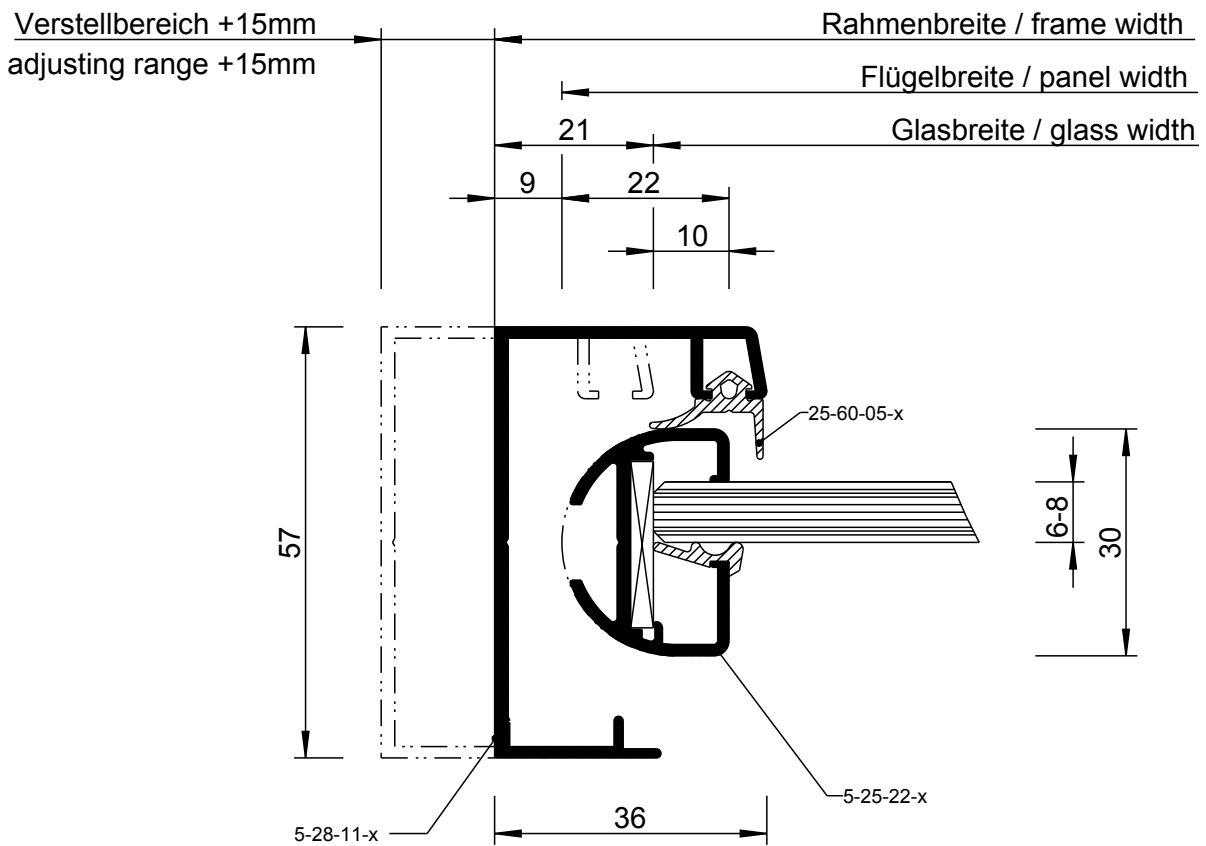


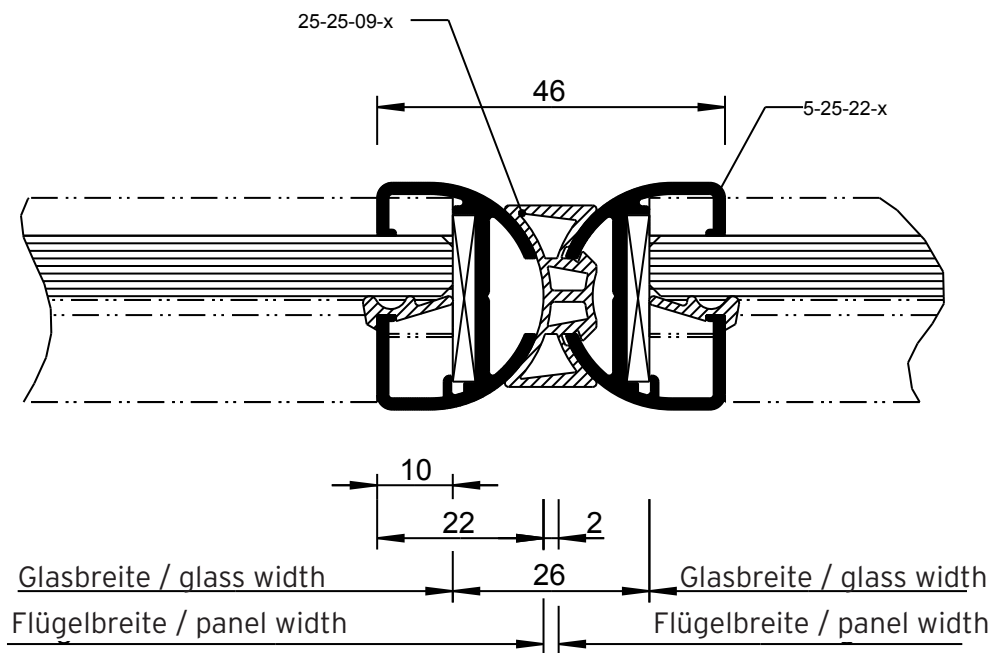
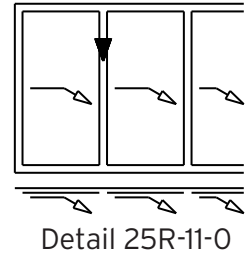
Detail 25R-6-2

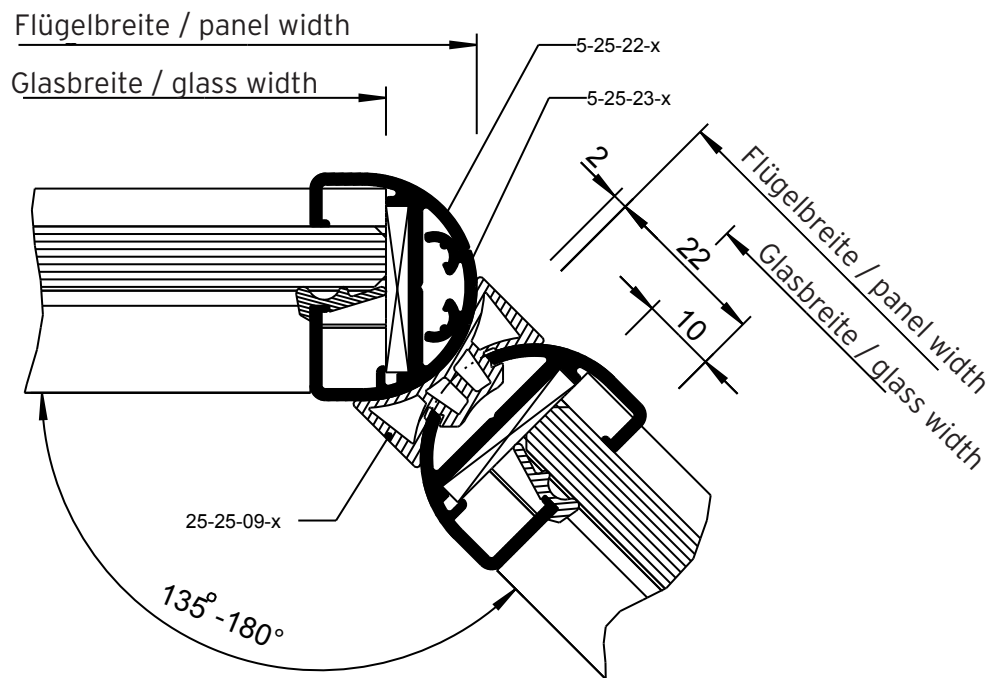
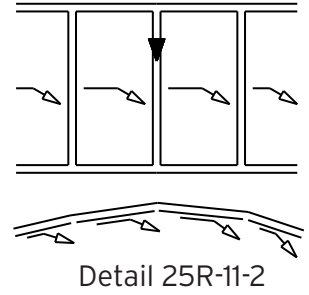


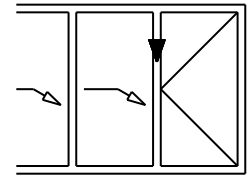


Detail 25R-6-3

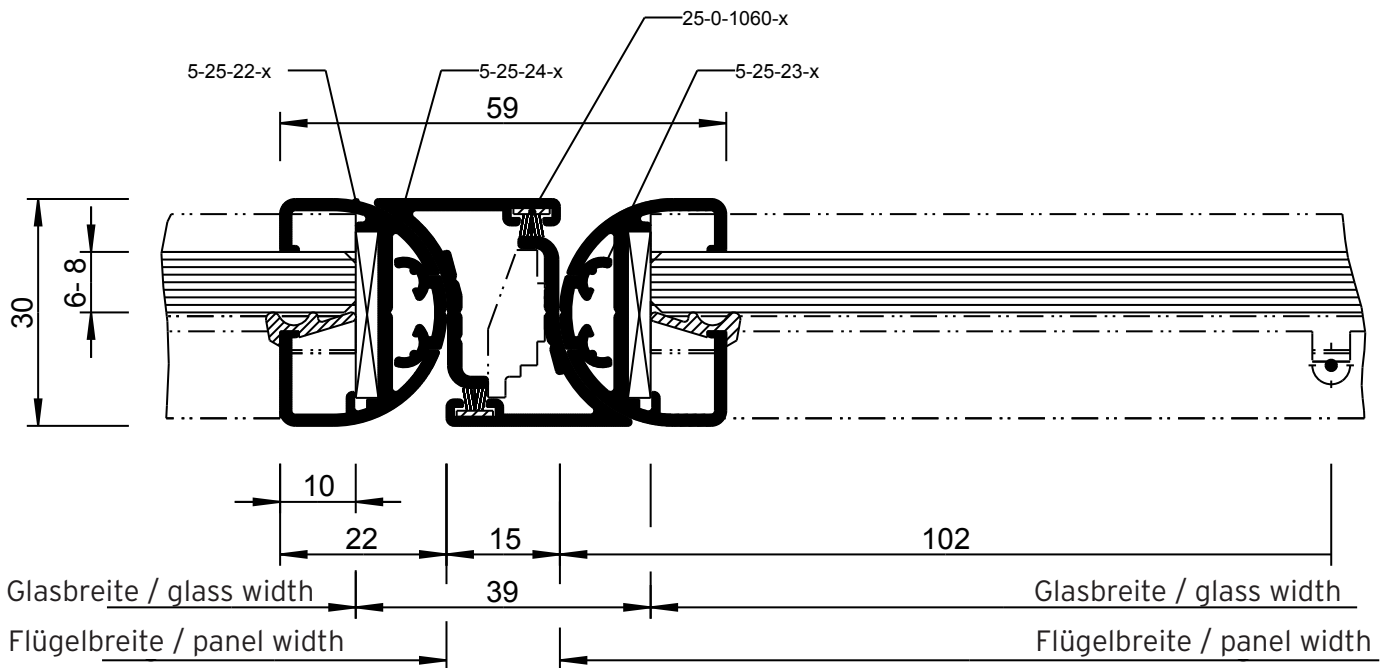


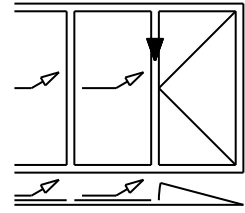




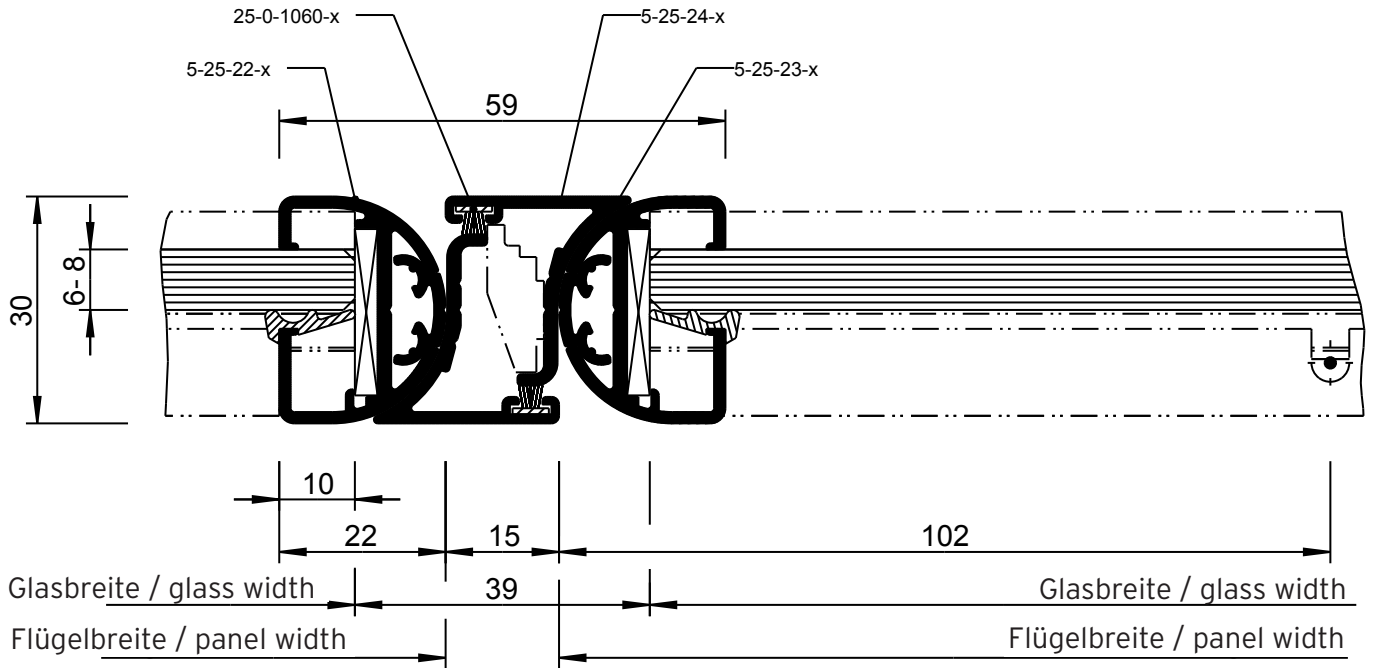


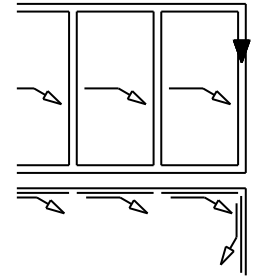
Detail 25R-11-4



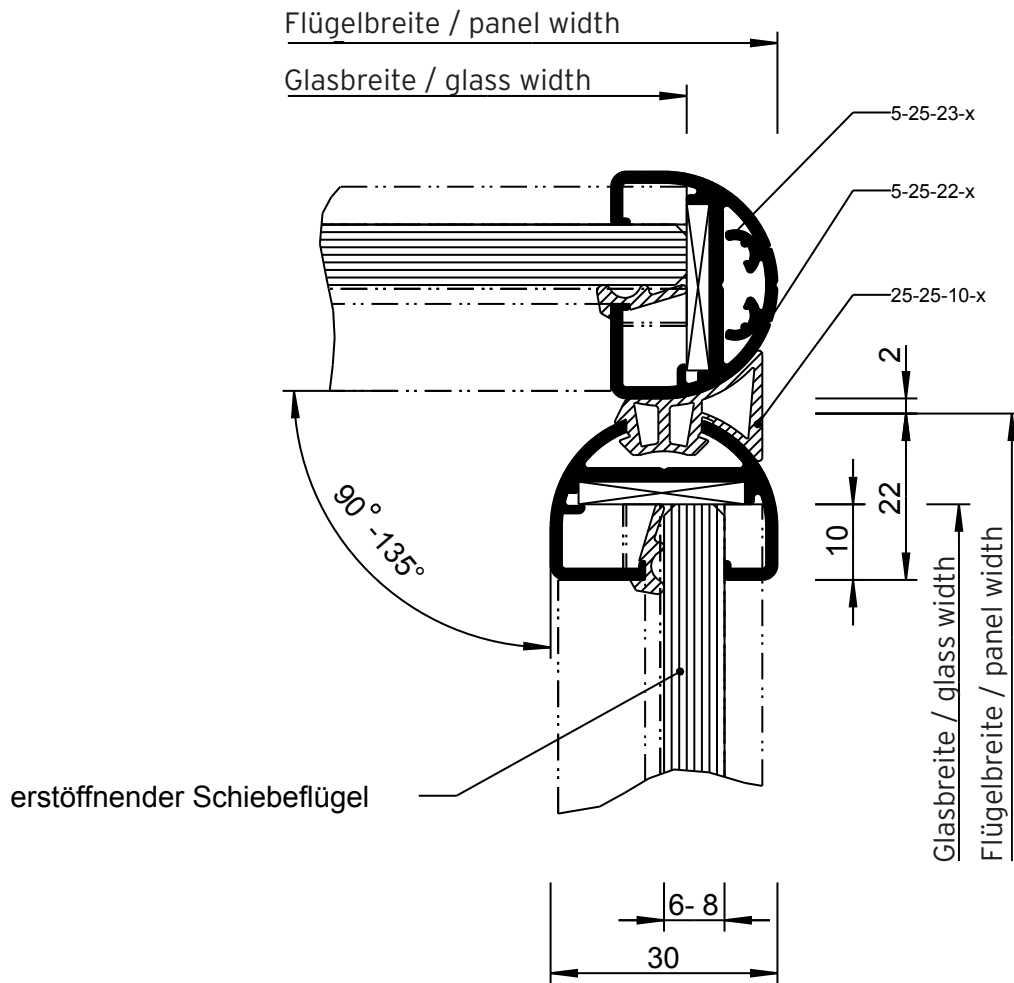


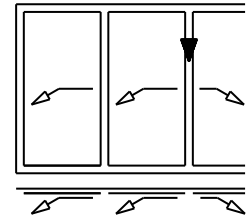
Detail 25R-11-5



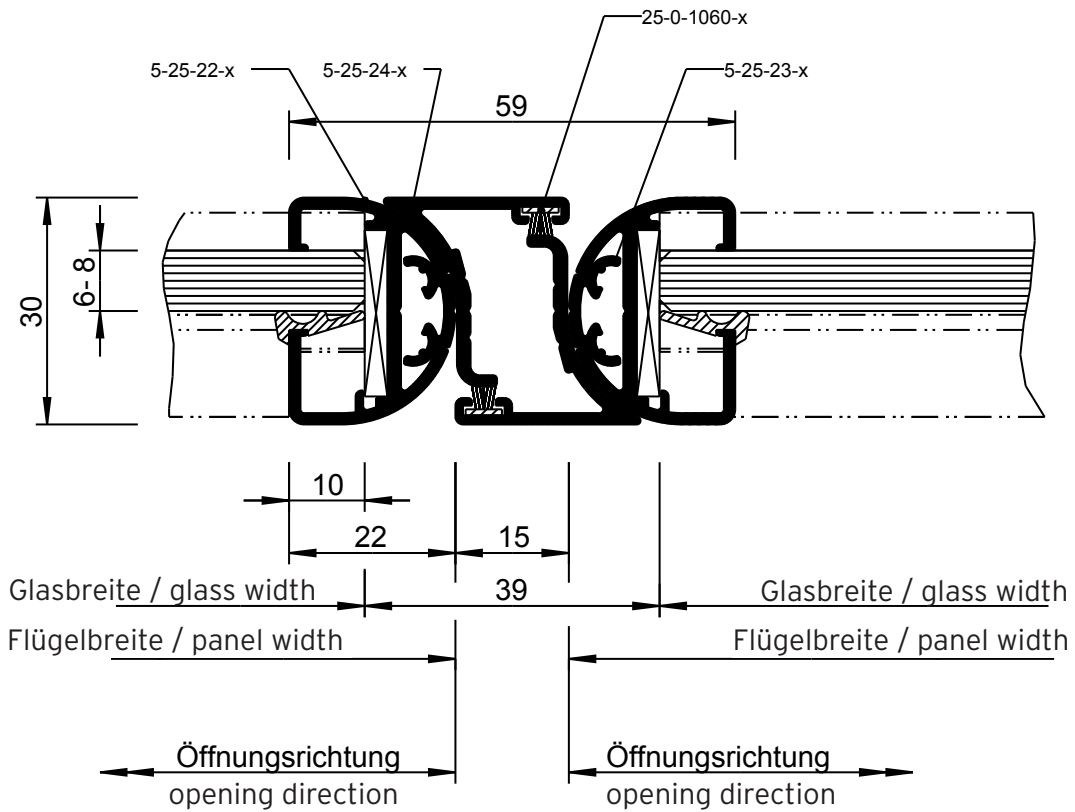


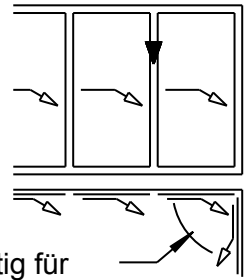
Detail 25R-11-8



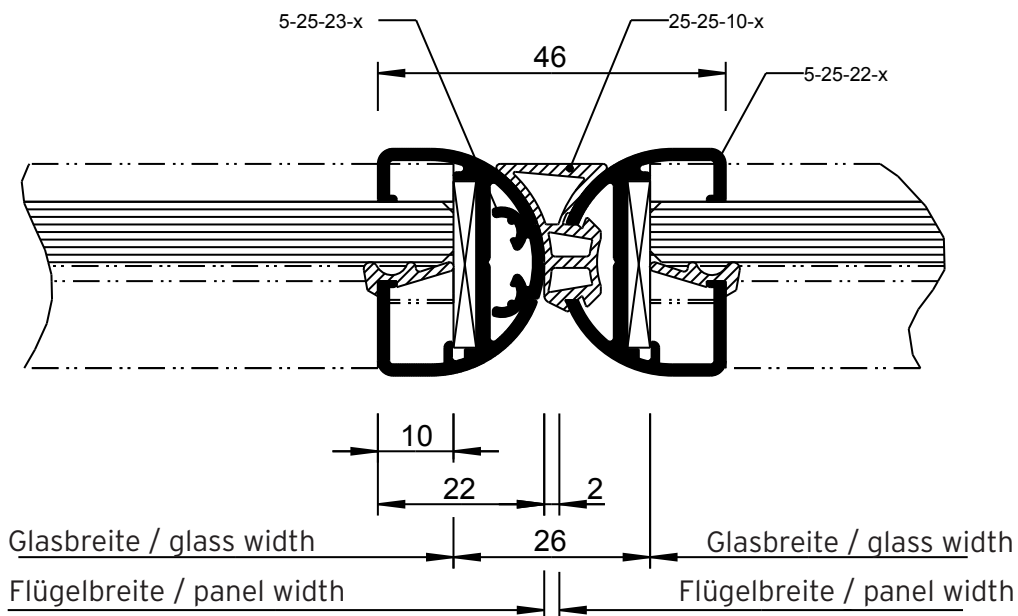


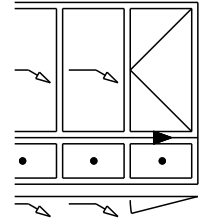
Detail 25R-11-12



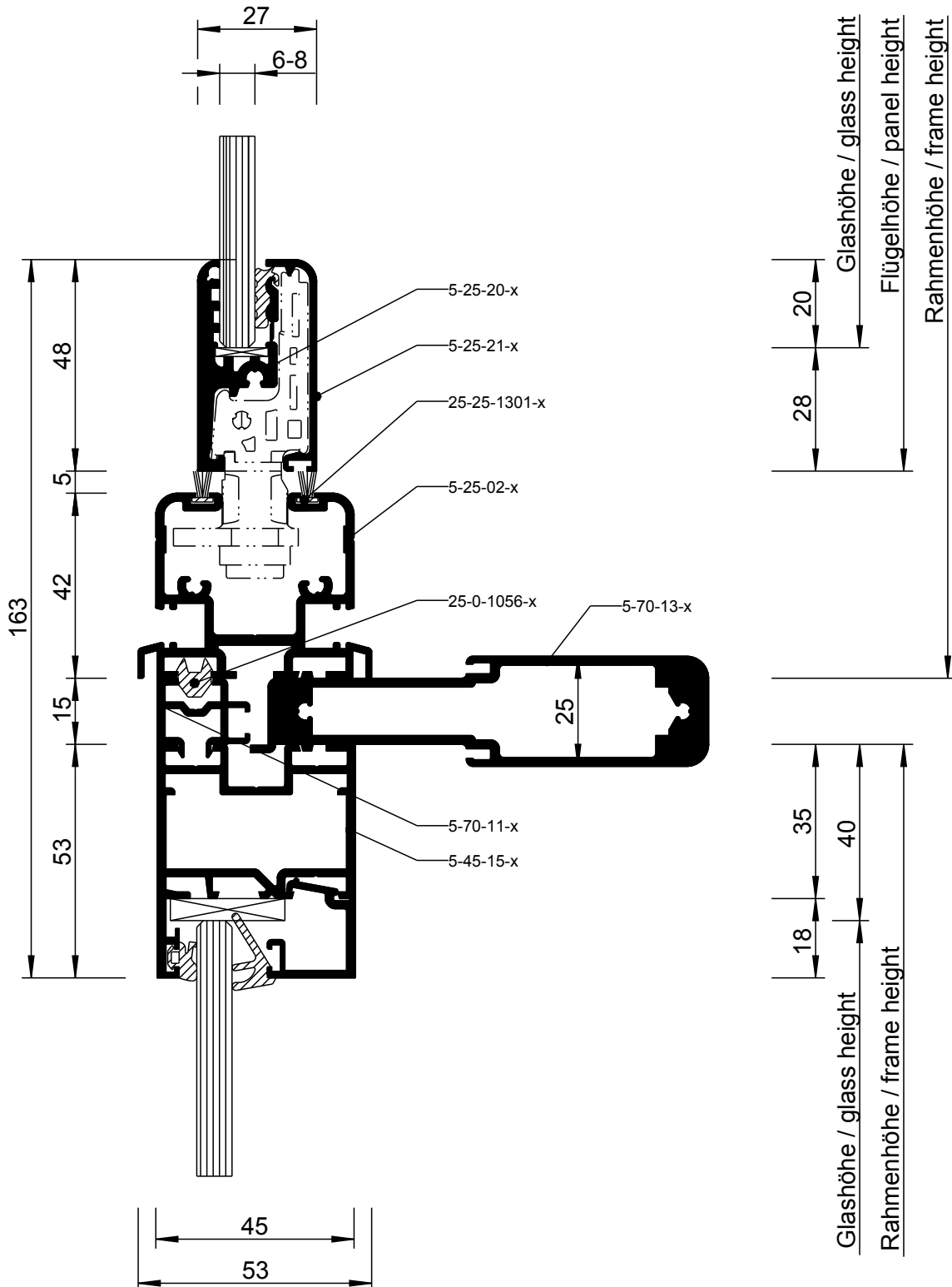


gültig für
Winkel 90°-135°
Detail 25R-11-14





Detail SL25R-37-2



Ansicht nicht maßstäblich! / Not to scale.