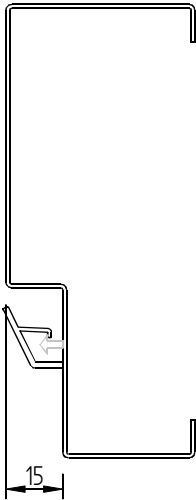


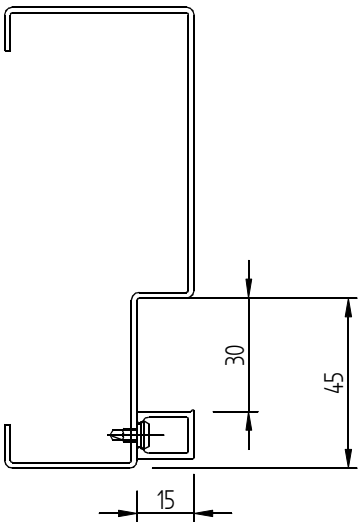
PVC
woningbouw opdek
15 mm sponning



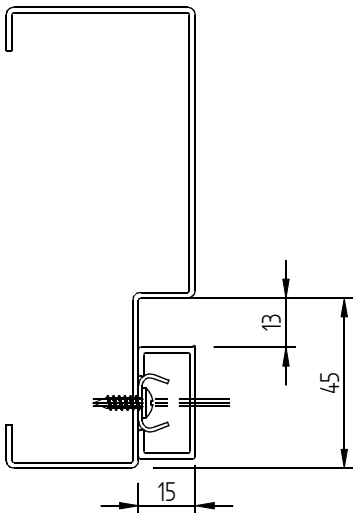
PVC
woningbouw stomp
15 mm sponning

Glasdikte (vulling):
Standaard 4 mm
Maximaal 6 mm

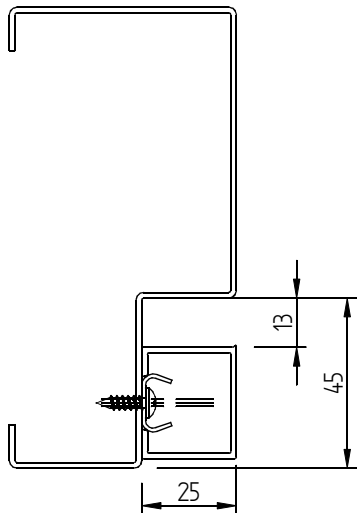
ANDUSTA	referentie	GLASLIJSTEN PVC	blad	75501001
	klantreferentie	Woningbouw - dop	versie	A: 13-03-2025
	projectomschrijving	Maximale glaspakket dikte	datum	01-05-2024
			formaat	A4
			maateenheid	mm



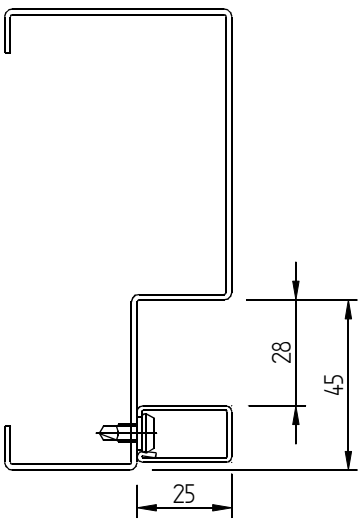
aluminium 13x15



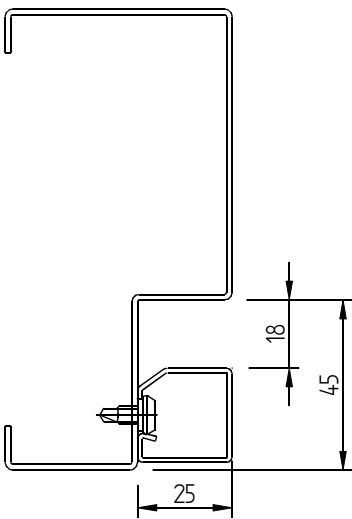
aluminium 30x15
glaspakketdikte standaard 13 ±1



aluminium 30x25
glaspakketdikte standaard 13 ±1



staal 15x25
glaspakketdikte standaard 28 ±1



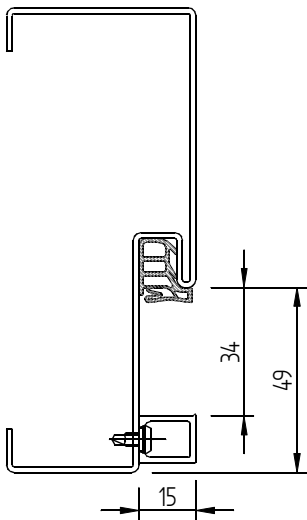
staal 25x25
glaspakketdikte standaard 18 ±1

Aangegeven glaspakketdikte bij gebruik incl. band: -/-4mm

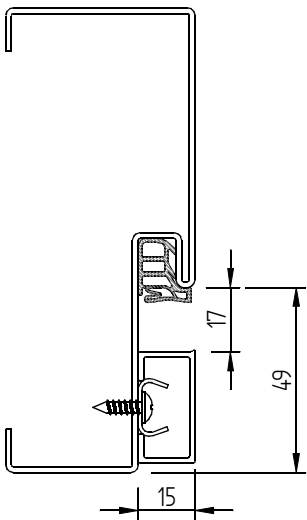
	referentie GLASLIJSTEN	blad75501002
	klantreferentie Sponning 45 - Dop	versieA
	projectomschrijving Maximale glaspakket dikte	datum28-01-2027
		maat eenheidmm



Bij sponning 63 mm (deurdikte 54 mm)
kan maximale glaspakketdikte 14 mm groter worden.

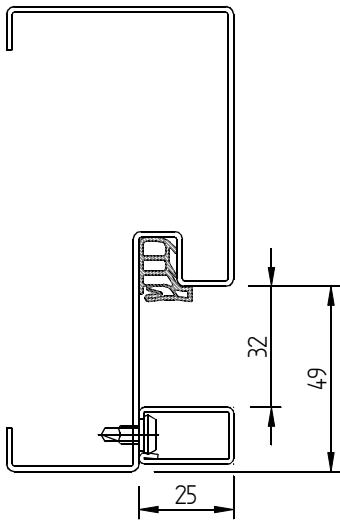


aluminium 13x15

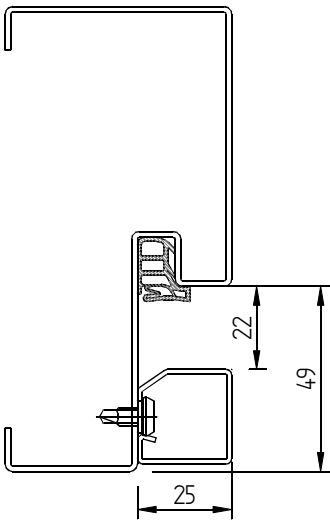


aluminium 30x15

glaspakketdikte standaard 17 ±1

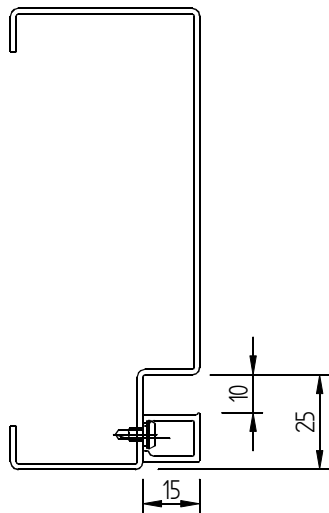


staal 15x25

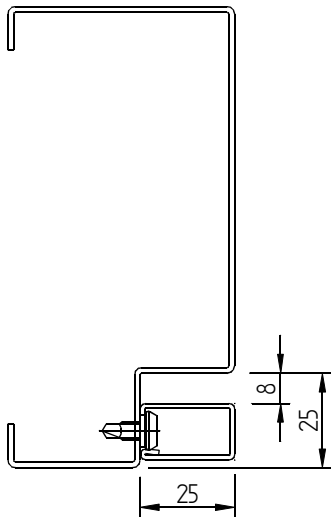


staal 25x25

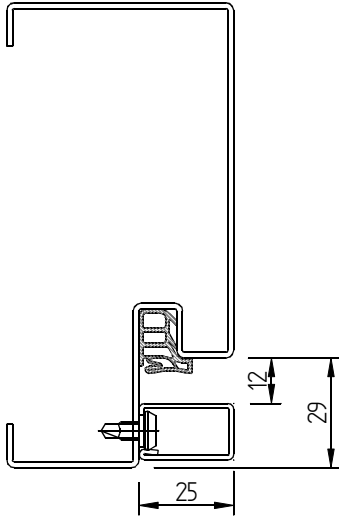
Bij brandwerende uitvoering altijd stalen glaslijsten.
Aangegeven glaspakketdikte bij gebruik incl. band: -/+4mm



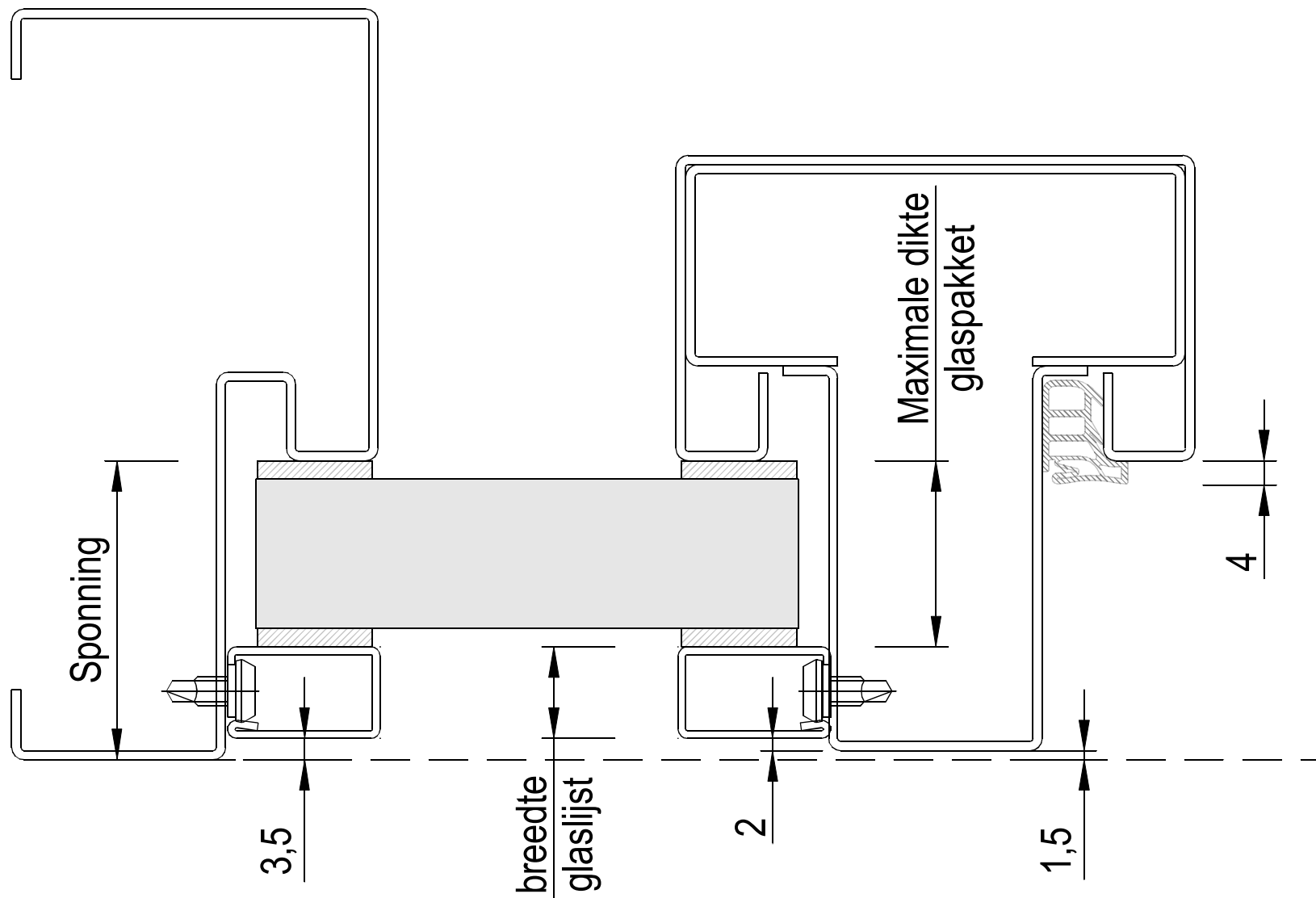
aluminium 13x15
Glaspakketdikte standaard: 10 mm



staal 15x25
glaspakketdikte standaard 8 ±1



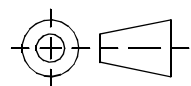
staal 15x25
glaspakketdikte standaard 12 ±1



Berekening maximale glaspakket dikte:
Sponning - breedte glaslijst - 3,5 mm

Glaspakket dikte is inclusief glaszettersband

ANDUSTA



benaming

BEREKENING GLASPAKKET DIKTE

tek.nr. 75501004

versie 0

datum 01-05-2024

formaat A4

maateenheid mm

