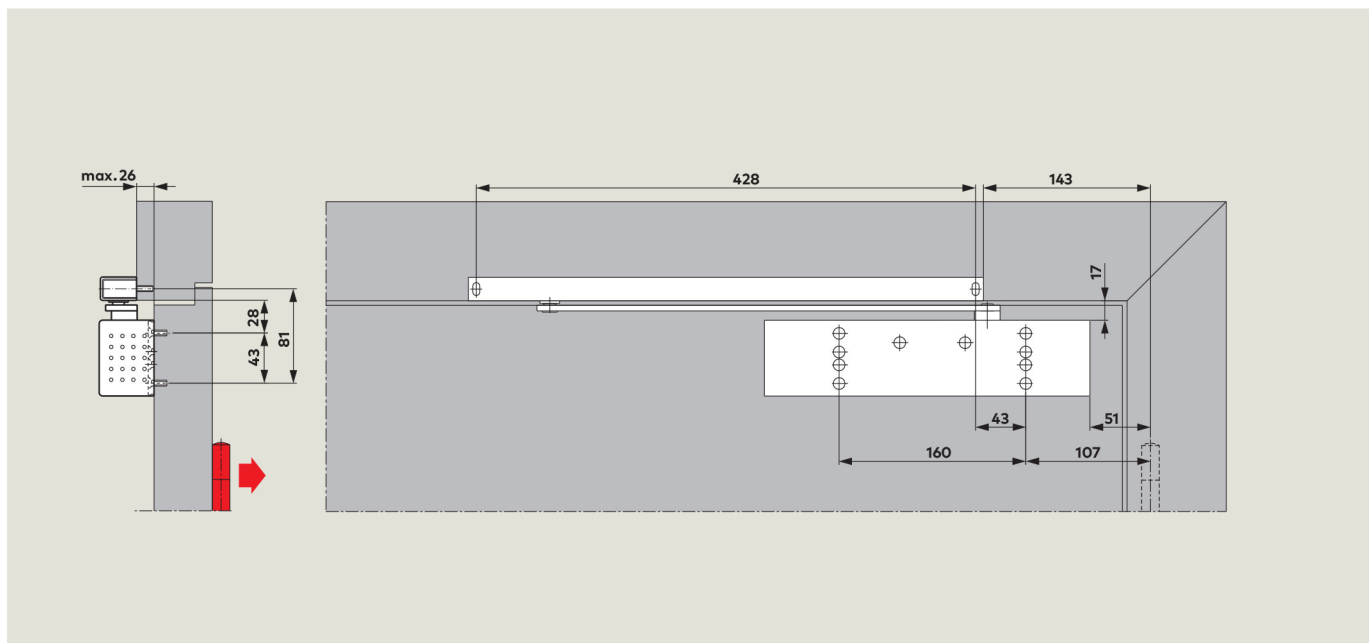


TS 92 G Door leaf fixing, push side



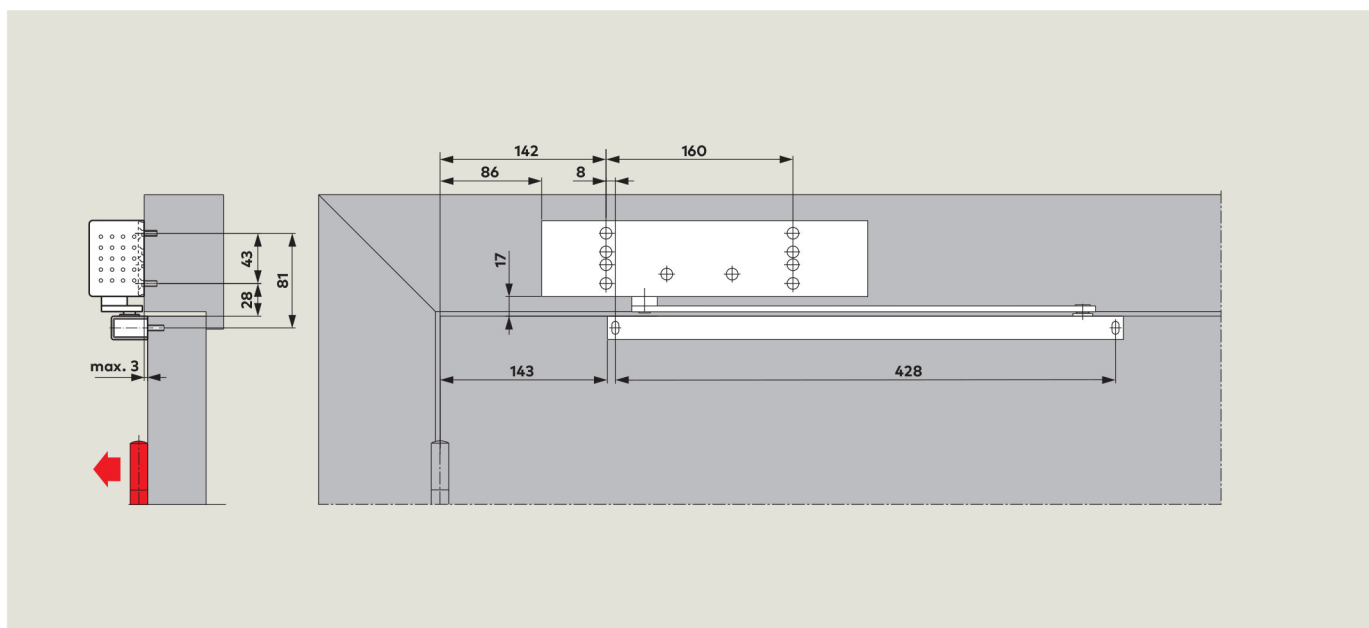
(example shows LH [ISO 6] door; RH [ISO 5] doors mirrored arrangement)

Depending on the structural conditions, the door opening angle with this method of fixing is limited to approx. 120° to 145°.

In order to avoid damage to the door or door closer, users are recommended to install a cushioned backstay or a door stop.

A door stop must be installed in the case of fire and smoke check doors.






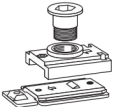
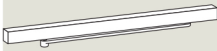

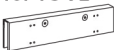
TS 92 G Transom fixing, pull side



(example shows LH [ISO 6] door; RH [ISO 5] doors mirrored arrangement)

Provided the structural conditions allow, an opening angle of 180° is possible with this method of fixing.

Standard equipment and accessories

	TS 92 B	TS 92 G	TS 91 B	Mounting backplate 30 mm for G-N	Mounting backplate 40 mm for G-N	Angle bracket for G-N	Cushioned limit stay set for G-N	Hold-open unit for G-N
								
	Size EN 1-4 ■ 420201xx	Size EN 1-4 ■ 420301xx	Size EN 3 ■ 410201xx	644000xx	644100xx	644300xx	35800093	18570000
G-N  □ 640100xx	□	■	□	■	□	■	△	△
Mounting backplate for TS 91  410002xx				△				
Glass door saddle plate for TS 92  420001xx	△	△						

xx	Colour
01	Silver
11	White (RAL 9016)
09	Special colour
TS 92 also available in matching "Design" finishes	
04	Stainless steel
05	Polished brass

* "Design" refers to the surface finish of the products

- xx
- Colour
-
- Closer separate
-
- Slide channel assembly separate
- △
- Optional accessory