



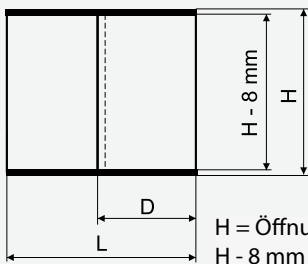
ARES2

Montageanleitung

Tuersystem-Shop.de



1

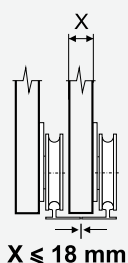
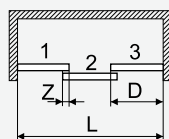


H = Öffnungshöhe
H - 8 mm - Türhöhe

$$\text{Tür breite } D = \frac{L + (n-1) \cdot z}{n}$$

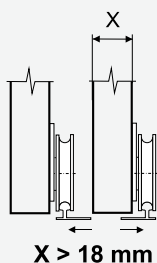
Flügel Mengen = 2,3,4....

z - Überlappung, 40 mm



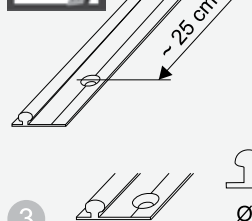
$X \leq 18 \text{ mm}$

2 A



$X > 18 \text{ mm}$

2 B



Ø8

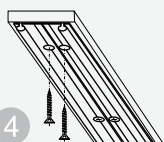
Ø4

Ø4

3



Ø3,5x16



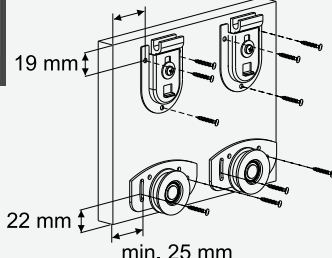
4



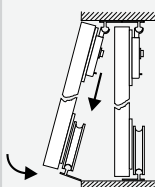
Ø4x16

5

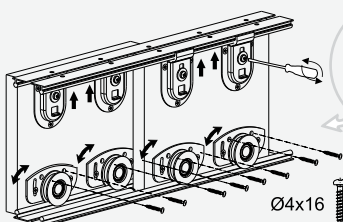
min. 30 mm



6



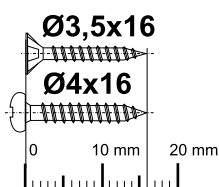
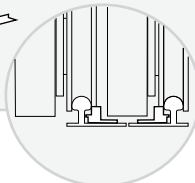
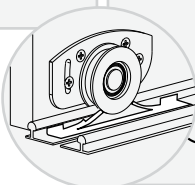
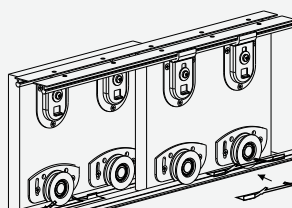
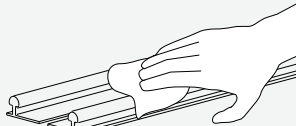
7



Ø4x16

Ø3,5x16

8



1:1