

KINVARO

T-76 lift-up flap fitting



- Variable opening angle — holds flap securely at any angle between 45° and 110°
- Extremely comfortable opening thanks to spring-supported opening mechanism
- Adjustable spring force
- Integrated adjustable closing damper
- Flap with 3-dimensional adjustment — height, side, angle: direct adjustment ± 1.5 mm
- No hinges fitted to the top panel
- Allows additional cabinet installation above
- Fast, tool-free clip fitting of the front
- Weight 5.2 to 11.0 kg
- Range of flaps:
Width: up to 1200 mm
Height: 400–600 mm
- Cover caps in grey, similar to RAL 7045



APPLICATION RANGE

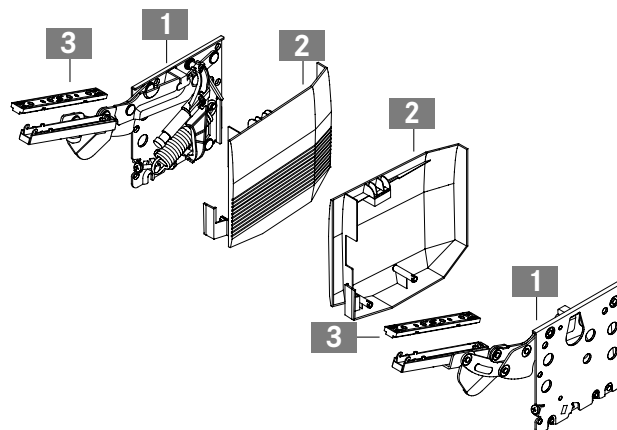
Cabinet height	Flap weight incl. handle (kg)
	Spring, standard
400	7.0–11.0
450	6.7–9.6
500	5.8–8.5
550	5.6–7.6
600	5.2–7.0

ORDER INFORMATION

Kinvaro T-76 set					
Designation	Springs	Version for	Overlay	Art. No.	
					Cover cap, grey
Kinvaro T-76 On right without damper and on left with damper, standard pre-assembled springs, incl. cover caps	Standard	Wood	Variable		F151147706

Kinvaro T-76 set consisting of:

- 1** Fitting on right without damper and on left with damper (1x)
- 2** Cover caps, right and left (1x)
- 3** Mounting plates (2x)
Paper template (1x)
Installation instructions (1x)

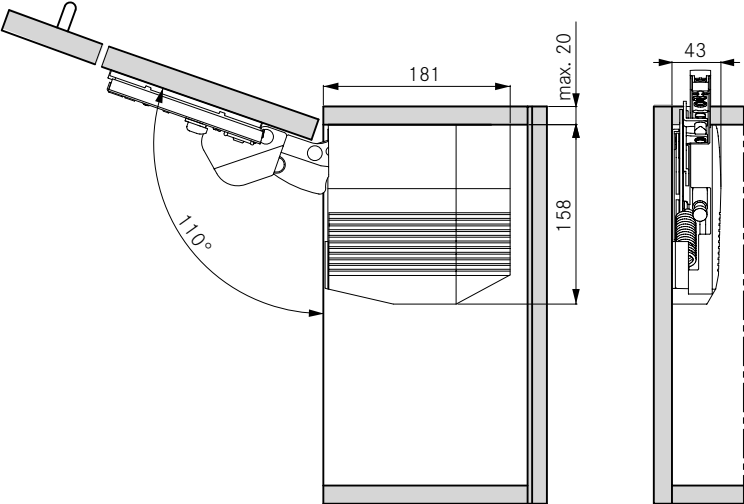
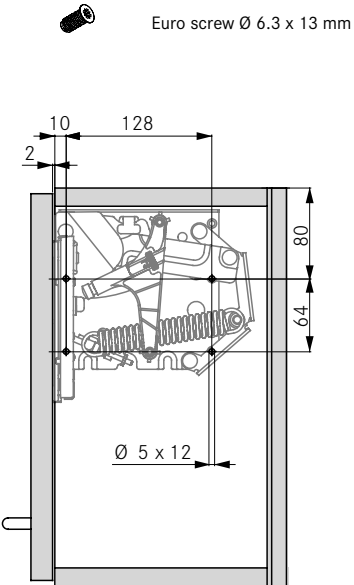
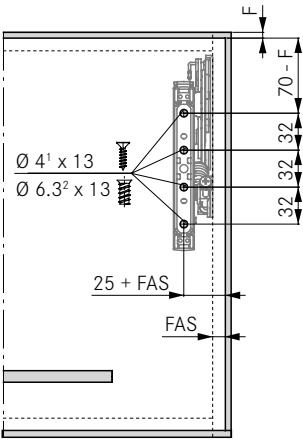


PAGE REFERENCES

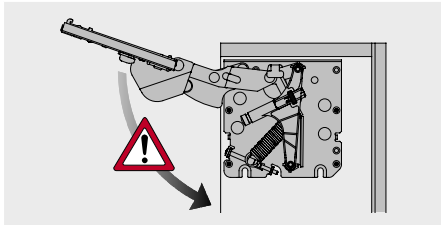
Kinvaro T-76 adjustment options	280
Assembly aids	656

ASSEMBLY AND INSTALLATION INSTRUCTIONS

All dimensions in millimetres

Required space	Side wall drilling positions
	
Front installation for wooden and frame flaps (min. 55 mm width)	
	
	<p>¹ Pre-drilling required Ø 2 mm</p> <p>² Pre-drilling required Ø 5 mm</p>
Calculation of flap weight	
<p>Flap width x flap height x flap thickness x density ¹ + weight of handle ² = weight of flap</p> <p>¹ Densities: MDF board 0.85 kg/dm³, chipboard 0.65 kg/dm³, spruce/pine 0.45 kg/dm³</p> <p>² For bar handles, allow 0.1 kg per 100 mm of handle length. We recommend a trial fitting</p>	

WARNING



Important!
Caution – risk of injury!
Fitting is spring-tensioned!

LEGEND

F Reveal
FAS Front overlay, side