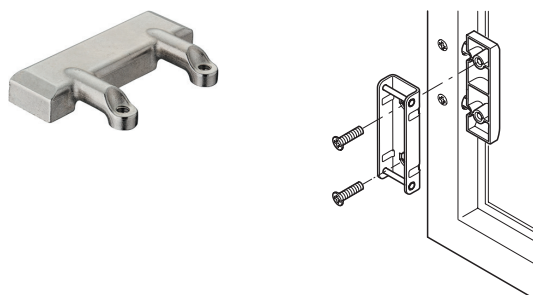


Häfele Free Fold Accessories

→ Adapter - For Aluminum Framed Doors



- > For doors with 20 mm (13/16") aluminum frame
- > Material: Zinc Alloy

Finish

nickel-plated

Item No.

372.37.044

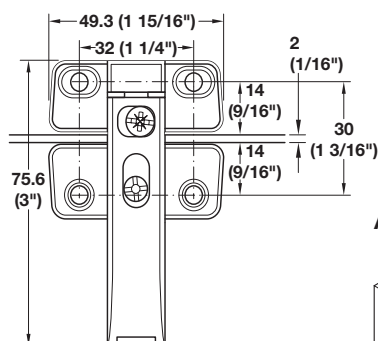
Supplied with

Mounting material

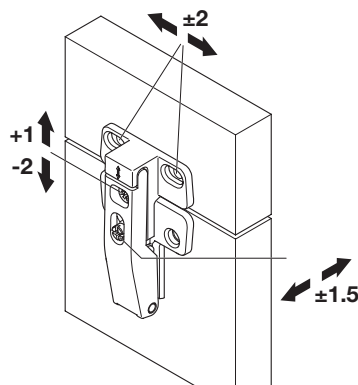
→ Connecting Hinge



Drilling Pattern



Adjustment Facility



- > For wood and aluminum frame doors from frame width 20 mm (13/16")
- > Mounts with wood screw
- > With finger protection function
- > Installed with chipboard screws
- > Adjustment facility: 3-dimensional
side adjustment: ± 2 mm,
gap adjustment: -2 to $+1$ mm,
depth adjustment: ± 1.5 mm
- > Material: Zinc Alloy

Finish

nickel-plated

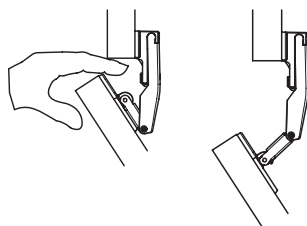
Item No.

372.64.796

Note

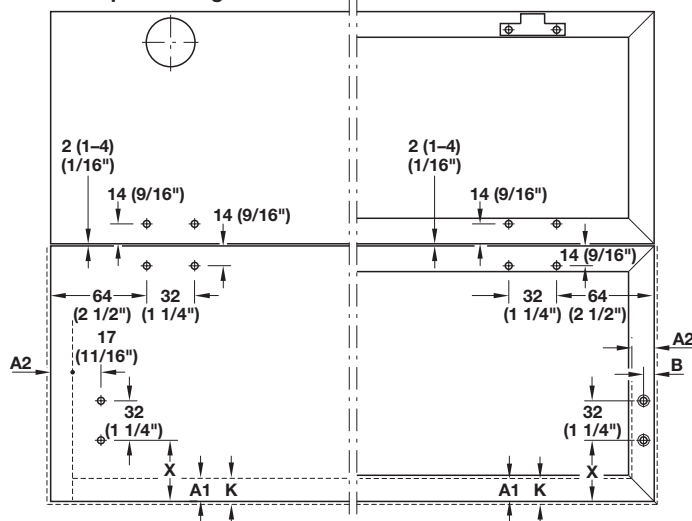
The hinge comes apart when fingers get trapped unintentionally in the gap of the door.

Finger Protection

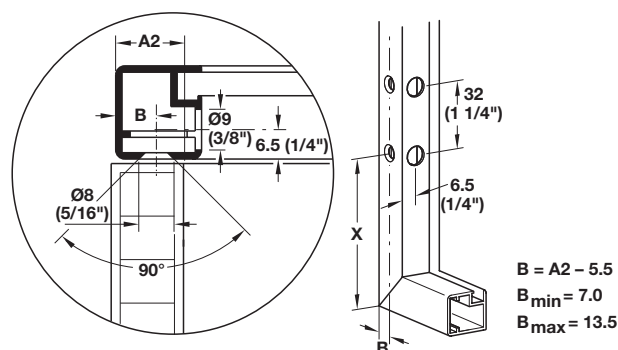


Häfele Free Fold Planning

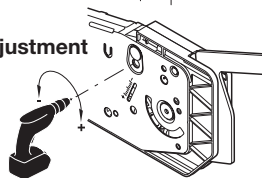
Front processing



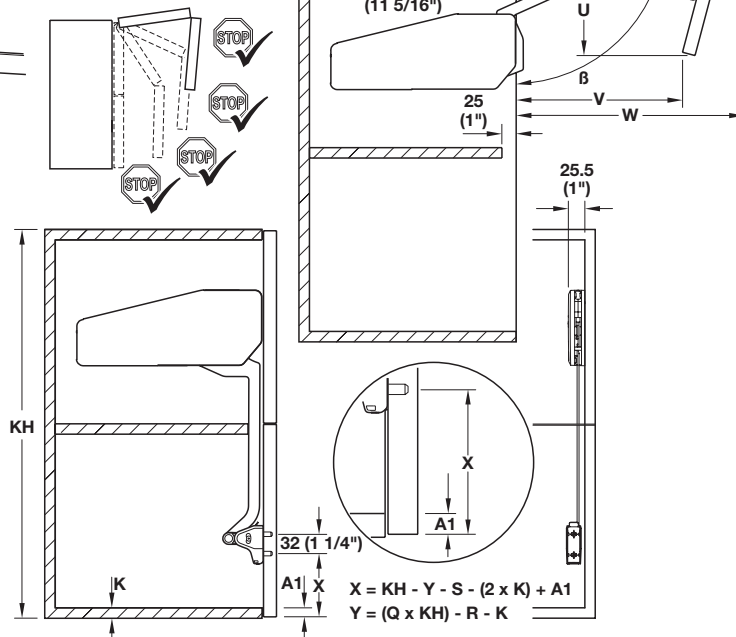
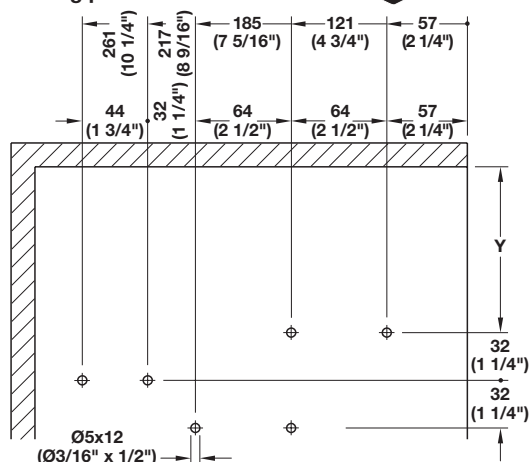
Drilling pattern for adapter for doors with 20 mm (13/16\") aluminum frame.



Power adjustment of fitting



Drilling pattern for cabinet



Dimensional data not binding. Dimensions in mm, inches are approximate. We reserve the right to alter specifications without notice.

KH (cabinet height)	β°	Q	R	S	T	U	V	W
580-650 (22 13/16"-25 9/16")	$\approx 108-95$	1.2	589 (23 1/8")	377 (14 13/16")	119-40 (4 11/16"-1 5/8")	126-197 (5"-7 3/4")	227-207 (8 15/16"-8 1/8")	375-430 (14 3/4"-17")
650-730 (25 9/16"-28 3/4")	$\approx 107-94$	1.2	664 (26 1/8")	409 (16 1/8")	124-38 (4 13/16"-1 1/2")	147-224 (5 13/16"-8 13/16")	238-215 (9 3/8"-8 1/2")	411-470 (16 3/16"-18 1/2")
710-790 (27 15/16"-31 1/8")	$\approx 108-95$	1.2	736 (29")	439 (17 1/4")	136-46 (5 3/8"-1 13/16")	161-233 (6 5/16"-9 3/16")	250-219 (9 13/16"-8 5/8")	439-500 (17 1/4"-19 11/16")
770-840 (30 5/16"-33 1/16")	$\approx 108-95$	1.0	644 (25 3/8")	467 (18 3/8")	146-43 (5 3/4"-1 11/16")	179-223 (7 1/16"-8 3/4")	267-200 (10 1/2"-7 7/8")	466-527 (18 5/16"-20 3/4")
840-910 (33 1/16"-35 13/16")	$\approx 108-98$	1.2	882 (34 3/4")	501 (19 3/4")	154-70 (6 1/16"-2 3/4")	195-248 (7 11/16"-9 3/4")	272-231 (10 11/16"-9 1/16")	502-559 (19 3/4"-22")
910-970 (35 13/16"-38 3/16")	$\approx 107-98$	1.1	865 (34")	533 (21")	160-78 (6 51/16"-3 1/16")	214-246 (8 7/16"-9 11/16")	282-225 (11"-8 7/8")	536-588 (21 1/8"-23 1/8")
960-1010 (35 13/16"-38 3/16")	$\approx 107-100$	1.1	915 (36")	557 (21 7/8")	170-99 (6 11/16"-3 7/8")	228-251 (9"-9 7/8")	295-240 (11 5/8"-9 7/16")	560-605 (22 1/16"-23 13/16")
1000-1067 (39 3/8"-42")	$\approx 107-102$	1.1	954 (37 9/16")	576 (22 11/16")	177-120 (6 15/16"-4 3/4")	239-256 (9 7/16"-10 1/16")	306-256 (12"-10 1/6")	578-616 (22 3/4"-24 1/4")