• Heavy version - min. installation depth 175 mm

• Opening angles: **75°, 90°, 110°** 

Unhanded design

• For use with wooden lids or lids with aluminium frames, also suitable for use as flap stay

• For flaps with aluminium frame with frame width 20 mm or from 45 mm

• With braking and locking mechanisms, can be adjusted using an SW4 hex key

· Self closing function

Clip-mounting on pre-mounted screw fixing brackets, no tools required

• Height ±2 mm, side +3/-1 mm, tilt ±1.5 mm and pull adjustment facility

· Nickel-plated steel bracket

· Nickel-plated zinc alloy lid stay

Installation instructions included





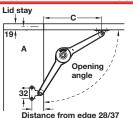
For wooden lids/lids with aluminium frame width from 45 mm			
Distance from edge		Cat. No.	
28 mm	See page 6.115B for further details	373.66.631	
37 mm	for further details	373.66.632	

For lids with aluminium	m Headings added	
Distance from edge		Cat. No.
28 mm	See page 6.115B for further details	373.66.641
37 mm	for further details	373.66.642

Order qty: 1 pc

Table showing maximum flap weight

	Maximum flap weight (kg)				
		Function locking		Function braking	
Flap height	1 stay	2 stays	1 stay	2 stays	
For opening angle 75°					
200	14.0	15.0	15.0	15.0	
250	11.5	15.0	15.0	15.0	
300	9.0	15.0	12.0	15.0	
350	8.0	15.0	11.0	15.0	
400	7.0	14.0	9.0	15.0	
450	6.0	12.5	8.0	15.0	
500	5.5	11.0	7.0	15.0	
550	5.0	10.0	6.5	13.0	
600	5.0	9.5	6.0	12.0	
650	4.0	8.5	5.5	11.0	
700	4.0	8.0	5.0	10.5	
For opening angle 90°					
200	12.0	15.0	15.0	15.0	
250	9.5	15.0	12.0	15.0	
300	8.0	15.0	10.0	15.0	
350	7.0	13.5	9.0	15.0	
400	6.0	12.0	8.0	15.0	
450	5.0	11.0	7.0	14.0	
500	5.0	9.5	6.0	12.0	
550	4.0	8.5	5.5	11.0	
600	4.0	8.0	5.0	10.0	
650	3.5	7.0	5.0	9.5	
700	3.0	7.0	4.0	9.0	
For opening angle 110°					
200	9.5	15.0	12.5	15.0	
250	7.5	15.0	10.0	15.0	
300	6.5	12.5	8.0	15.0	
350	5.5	11.0	7.0	14.0	
400	4.5	9.5	6.0	12.5	
450	4.0	8.5	5.5	11.0	
500	4.0	7.5	5.0	10.0	
550	3.5	7.0	4.0	9.0	
600	3.0	6.0	4.0	8.0	
650	3.0	5.5	4.0	7.5	
700	3.0	5.0	3.5	7.0	
Lid stav		•			



Illustrations and Lid stay, heavy version

Opening angle	Dim. A	Dim. C
75°	224 mm	212 mm
90°	192 mm	182 mm
110°	160 mm	161 mm



## Duo 3667 and Duo forte 3666 lid stays

• Opening angle 75°, 90° and 110°

With self closing function

For left and right hand use

Clips onto pre-mounted mounting bracket

Locks in any position, locks in end position to brake, released by slight pressure

## 1 set includes 1x stay and fitting instructions

Nickel plated zinc alloy

Model series	Cat. No.
Duo	<b>+</b> 373.66.660
Duo forte	+ <del>373.66.66</del> 1

Order qty: (1 set)



• For use with Duo 3667 and Duo forte 3666

For mounting the lid stay to the cabinet

Nickel plated steel

	Cat. No.
For edge distance (cabinet) 28 mm	373.66.693
For edge distance (cabinet) 37 mm	373.66.694

Order qty: 1 pc





For wooden flaps or flaps with aluminium frame, from frame width 45 mm

For flaps with aluminium frame, frame width 20 mm

## E Screw-on bracket

• For mounting the lid stay to the flap

· Nickel plated steel

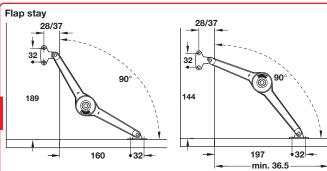
**Item E.** New item 373.66.036 added

Item E. added to 373.66.681

## Cat. No. For wooden flaps or flaps with aluminium frame, from frame width 45 mm

373.66.036 For special Varianta screws 373.66.681 For chipboard screws For flaps with aluminium frame, frame width 20 mm 373.66.682

Order qty: 1 pc



Note: When used as a flap stay, a magnet has to be fitted with an installation height of 189 +32 mm and an outreach of 160 +32 mm

TCH-FF 2010, HUK. Dimensional data not binding. We reserve the right to atter specifications without notice

Head Office 01788 542 020 • Bristol 0117 935 9645 • Manchester 0161 745 8242 London 020 8551 8888 • Scotland 01698 422 525 • Wales 01269 831 433 • Yorkshire 01977 680 388