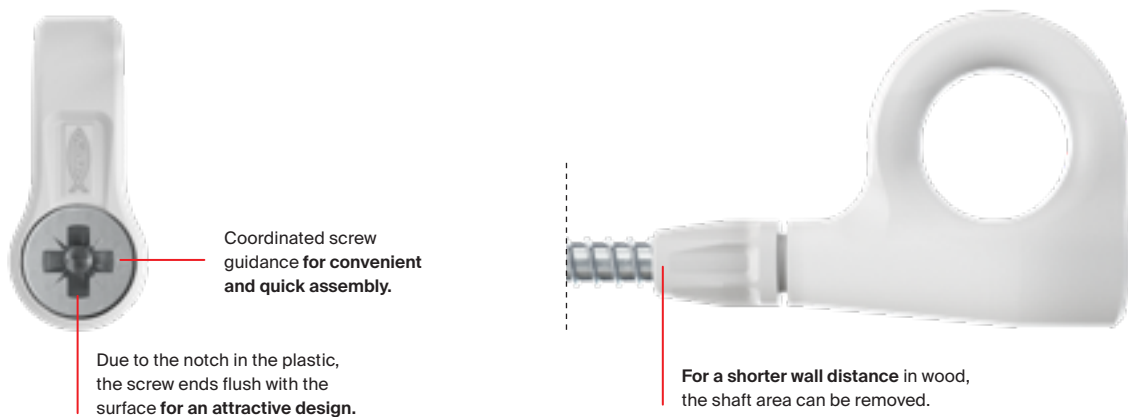
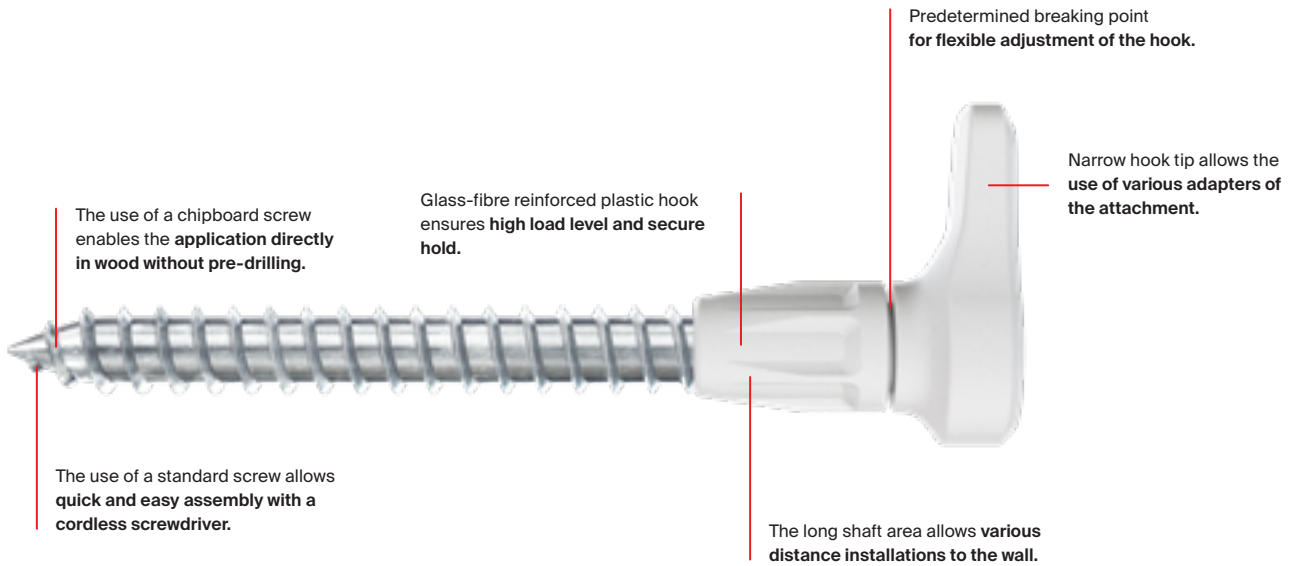


**fischer** 

**EasyHook.**  
Turn screws into  
hooks.



# EasyHook. Turn screws into hooks.



# Advantages and functions

## Your advantages at a glance

- The attachable hook is installed quickly and easily using a cordless screwdriver.
- Due to the predetermined breaking point, the hook can be positioned optimally.
- The EasyHook can be installed at different distances from the wall depending on the screw-in depth.
- The glass-fibre reinforced plastic ensures a high load level and secure hold.
- The use of the cover ring and cap ensures a visually appealing design of the EasyHook Round and Loop.
- The EasyHook can be used with the DuoPower, the DuoBlade or without plugs in wood, covering a wide range of substrates.

## Functioning

- For easier installation in wood, the shaft area of the eye and round hook can be broken off.
- The screw is inserted through the EasyHook and screwed in with a cordless screwdriver without holding the hook.
- By turning the hook to the left, it is released at the predetermined breaking point. This allows the EasyHook to be aligned and tightened as required.
- Depending on the depth of the screw, the distance to the wall can be adjusted.
- The cover cap of the EasyHook Round and Loop is placed on the screw head from behind.
- If needed, the hook can be easily removed with a cordless screwdriver or screwdriver.

## Installation



In solid brick, the EasyHook achieves its highest load values.



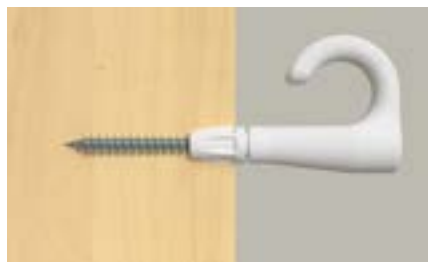
For applications in gypsum board, we recommend to use the plasterboard fixing DuoBlade.



In combination with the DuoPower, the EasyHook is also suitable for perforated bricks.



Due to the included chipboard screw, there is no need to pre-drill in wood.

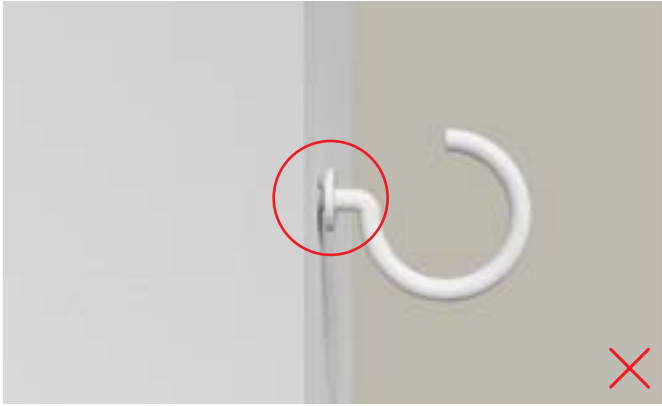


To achieve a larger hook opening, we recommend mounting with the shank cone.



To achieve a smaller wall distance, you can use the hook without the shaft cone. To do this, simply break off the front part by hand.

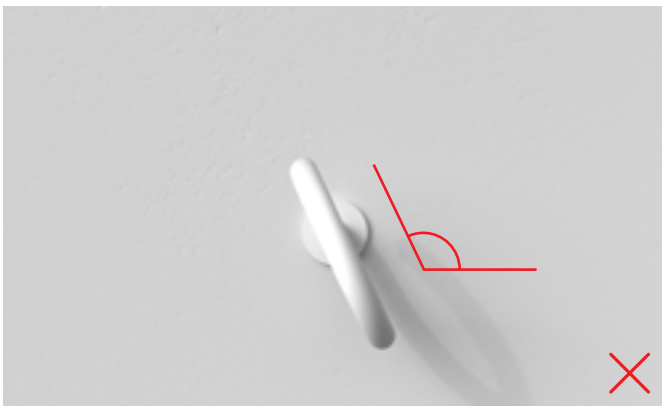
# EasyHook vs. steel hook.



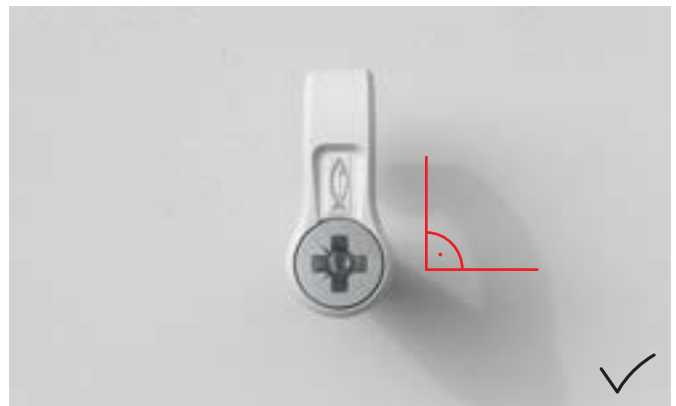
If you want to align the steel hook vertically, the plate is sometimes not flush with the wall.



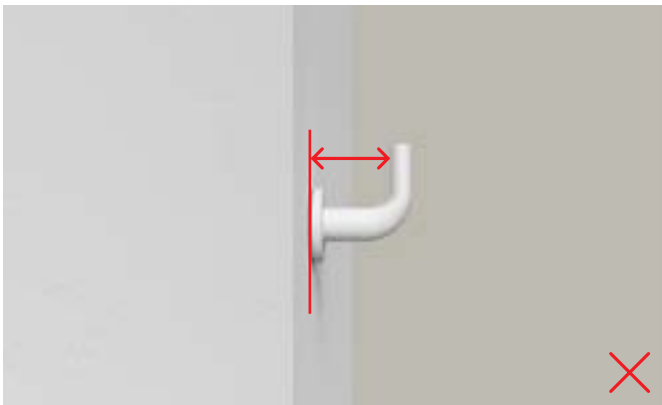
No matter how the EasyHook is aligned, it can always be mounted flush with the wall.



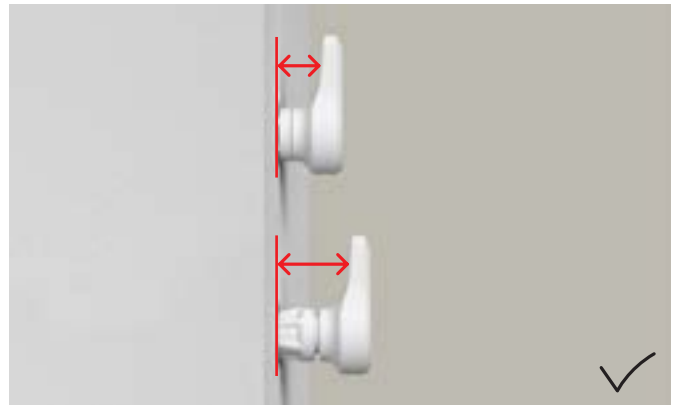
The hook sometimes fits at an angle because it can no longer be screwed in further due to the plate.



The EasyHook can be aligned flexibly around its own axis and always be positioned as desired.



Due to the plate, the distance from the wall to the hook is fixed.



By screwing in further, the EasyHook can be mounted with different distances to the wall.



Mounting conventional steel hooks using pliers can be very difficult. It is easy to slip and scratch the hook.



The EasyHook can easily be screwed in with a screwdriver or even a cordless screwdriver.



Steel hooks with a small material diameter deform more quickly and can no longer carry the full load.



In addition to the glas-fibred plastic of the EasyHook, the screw also carries a part of the load. Therefore the hook remains stable for a longer time.

**i** **Tip**  
To break off the shank cone for application in wood, simply insert the screw tip into the cone and push down.



# Installation in a variety of building materials.

## Recommendations with the Duopower

Suitable for building materials, e.g.:



Uncracked concrete



Solid brick



Perforated brick



Aerated concrete

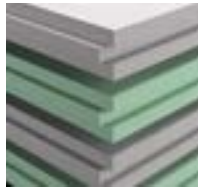


Gypsum plasterboard and gypsum fibreboards

## Recommendations with the DuoBlade



Gypsum plasterboard



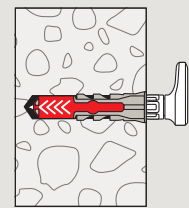
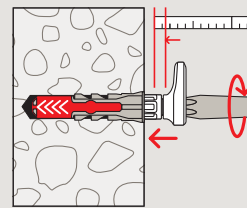
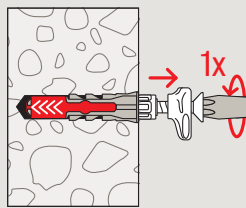
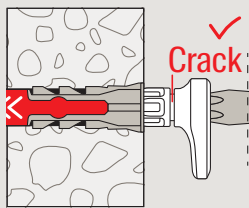
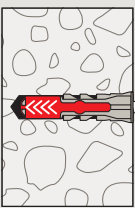
Gypsum fibreboard



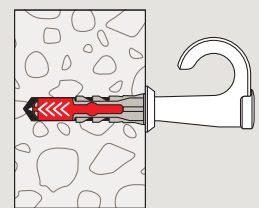
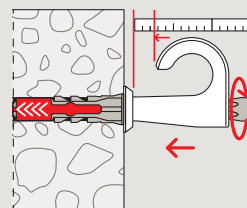
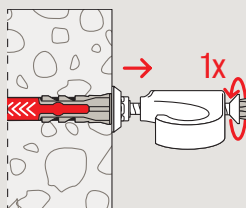
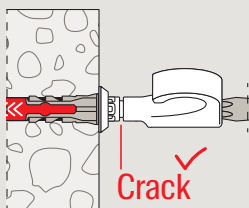
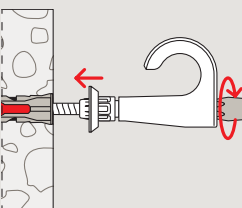
Wood

## Recommendation without plug

### EasyHook Angle



### EasyHook Round & Loop

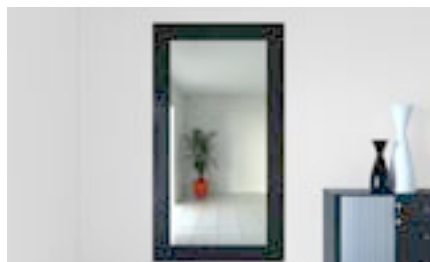




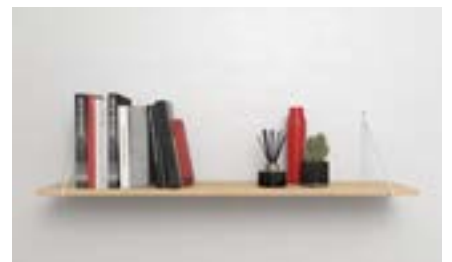
EasyHook Angle



Pictures



Mirrors



Shelves



EasyHook Round



Hanging baskets



Hanging signs



Lamps





EasyHook Loop



Hanging baskets

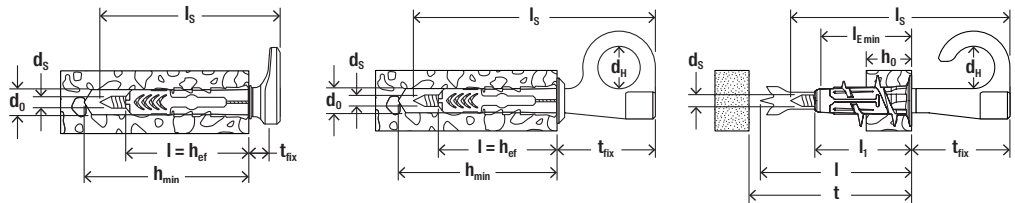


Protection wall



Clotheslines

# Assortment



EasyHook Assortment



EasyHook Angle DuoPower

EasyHook Round DuoPower

EasyHook Loop DuoPower

EasyHook Angle DuoBlade

EasyHook Round DuoBlade

Item	Art.-No.	Drill-diameter $d_o$ [mm]	Minimum Drill hole depth $h_{min}$ [mm]	Minimum Board thickness [mm]	Minimum screw-in depth [mm]	Plug length $l = h_{eff}$ [mm]	Plug screw $d_s \times l_s$ [mm]	Diameter hook hole $d_H$ [mm]	Drive	Wall distance $t_{fix}$ [mm]	Packaging type	Content
EasyHook Angle 5 DuoPower 5x25 K	557915	5	35	12.5	29	25	3.5 x 40	-	PZ 2	3.5 - 7.5 <sup>1)</sup>	B blister	8
EasyHook Angle 6 DuoPower 6x30 K	557916	6	40	12.5	35	30	4.0 x 50	-	PZ 2	4.0 - 9.0 <sup>1)</sup>	B blister	6
EasyHook Angle 8 DuoPower 8x40 K	557917	8	50	12.5	46	40	5.0 x 60	-	PZ 2	5.5 - 11.5 <sup>1)</sup>	B blister	4
EasyHook Angle 10 DuoPower 10x50 K	557918	10	70	12.5	58	50	6.0 x 80	-	PZ 3	7.0 - 13.0 <sup>1)</sup>	B blister	2
EasyHook Round 6 DuoPower 6x30 K	557923	6	40	12.5	35	30	4.0 x 70	11	PZ 2	24 - 28	B blister	6
EasyHook Round 8 DuoPower 8x40 K	557924	8	50	12.5	46	40	5.0 x 80	14	PZ 2	30 - 35	B blister	4
EasyHook Loop 6 DuoPower 6x30 K	557926	6	40	12.5	35	30	4.0 x 70	11	PZ 2	24 - 28	B blister	6
EasyHook Loop 8 DuoPower 8x40 K	557927	8	50	12.5	46	40	5.0 x 80	14	PZ 2	30 - 35	B blister	4
EasyHook Angle DuoBlade K	557919	-	-	9.5	28	44	4.0 x 50	-	PZ 2	4.0 - 9.0	B blister	6
EasyHook Round DuoBlade K	557920	-	-	9.5	28	44	4.0 x 70	-	PZ 2	24 - 28	B blister	6
EasyHook Angle 6 DuoPower	564168	6	40	12.5	35	30	4.0 x 50	-	PZ 2	4.0 - 9.0 <sup>1)</sup>	Folding box	25
EasyHook Angle 8 DuoPower	564169	8	50	12.5	46	40	5.0 x 60	-	PZ 2	5.5 - 11.5 <sup>1)</sup>	Folding box	25
EasyHook Round 6 DuoPower	564170	6	40	12.5	35	30	4.0 x 70	11	PZ 2	24 - 28	Folding box	25
EasyHook Round 8 DuoPower	564171	8	50	12.5	46	40	5.0 x 80	14	PZ 2	30 - 35	Folding box	25
EasyHook Loop 6 DuoPower	564172	6	40	12.5	35	30	4.0 x 70	11	PZ 2	24 - 28	Folding box	25
EasyHook Loop 8 DuoPower	564173	8	50	12.5	46	40	5.0 x 80	14	PZ 2	30 - 35	Folding box	25

<sup>1)</sup> Wall to inside hook.

# Loads

## EasyHook in combination with DuoPower

Recommended loads<sup>1)</sup> for a single anchor.

Type		Angle 5		Angle 6		Angle 8		Angle 10		
Screw diameter	[mm]	3.5	3.5	4.0	4.0	5.0	5.0	6.0	6.0	
DuoPower plug	[mm]	5 x 25	5 x 25	6 x 30	6 x 30	8 x 40	8 x 40	10 x 50	10 x 50	
Recommended loads in the respective base material		$V_{rec}^{2)}$	$F_{rec,45^\circ}^{3)}$	$V_{rec}^{2)}$	$F_{rec,45^\circ}^{3)}$	$V_{rec}^{2)}$	$F_{rec,45^\circ}^{3)}$	$V_{rec}^{2)}$	$F_{rec,45^\circ}^{3)}$	
Concrete	$\geq C20/25$	[kg]	25	8	30	9	80	20	90	25
Vertically perforated brick	$\geq Hlz 12 (\rho \geq 0.9 \text{ kg/dm}^3)$	[kg]	25	8	30	9	35	15	40	18
Aerated concrete	$\geq PB2, PP2$	[kg]	6	5	11	6	15	13	20	15
Gypsum plasterboard	12.5 mm	[kg]	6	5	13	6	18	8	20	9

<sup>1)</sup> Required safety factors are considered. Load values are valid for using the supplied screw.

<sup>2)</sup> Recommended shear load. Load 90° to the screw axis.

<sup>3)</sup> Recommended inclined tensile load. Load at an angle of 45° to 89° to the screw axis.

## EasyHook Round and Loop in combination with DuoPower

Recommended loads<sup>1)</sup> for a single anchor.

Type		Round 6		Round 8		Loop 6		Loop 8		
Screw diameter	[mm]	4.0	4.0	5.0	5.0	4.0	4.0	5.0	5.0	
DuoPower plug	[mm]	6 x 30	6 x 30	8 x 40	8 x 40	6 x 30	6 x 30	8 x 40	8 x 40	
Recommended tension ( $N_{rec}$ ) or shear loads ( $V_{rec}$ )		$N_{rec}$	$V_{rec}$	$N_{rec}$	$V_{rec}$	$N_{rec}$	$V_{rec}$	$N_{rec}$	$V_{empt}$	
Concrete	$\geq C20/25$	[kg]	12	5	23	10	34	13	60	20
Vertically perforated brick	$\geq Hlz 12 (\rho \geq 0.9 \text{ kg/dm}^3)$	[kg]	12	4	19	10	34	13	38	18
Aerated concrete	$\geq PB2, PP2$	[kg]	8	4	7	6	8	6	8	8
Gypsum plasterboard	12.5 mm	[kg]	7	5	8	5	7	10	8	8

<sup>1)</sup> Required safety factors are considered. Load values are valid for using the supplied screw.

## EasyHook Angle and Round in combination with DuoBlade

Recommended loads<sup>1)</sup> for a single anchor.

Type		Round 6		Angle 6		
Recommended tension ( $N_{rec}$ ) or shear loads ( $V_{rec}$ )		$N_{rec}$	$V_{rec}$	$N_{rec}$	$V_{rec}$	
Screw diameter	[mm]	4	4	4	4	
Minimum drill hole depth	[mm]	28	28	28	28	
Minimum drill hole depth for pre-assembly	[mm]	50	50	50	50	
Recommended loads in the respective base material <sup>2)</sup>						
Gypsum plasterboard	12,5 mm	[kg]	7	5	6	13

<sup>1)</sup> Required safety factors are considered. Load values are valid for using the supplied screw.

<sup>2)</sup> Load data for tension or shear loads.

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