

PARTITION WALL HOOKS



HOOKS



WALL HOOK

SIZE	16 mm	21 mm	31 mm
COLOUR	WHITE	WHITE	WHITE
MAX. CAPACITY	15 kg	15 kg	15 kg
ARTICLE NO.	9.4503	9.4504	9.4506

HANGING WIRES



9.4424	SLIDER + PERLON	2 mm	100 cm
9.4425	SLIDER + PERLON	2 mm	150 cm
9.4426	SLIDER + PERLON	2 mm	200 cm
9.4427	SLIDER + PERLON	2 mm	250 cm
9.4428	SLIDER + PERLON	2 mm	300 cm



MICRO GRIP 2 mm
30.41200 | 20 kg



MICRO GRIP LOCK 2 mm
30.41250 | 20 kg

FOR OVERVIEW HOOKS AND HANGING SETS, SEE P. 18/19

Flexible and solid

Since it is not always possible (or allowed) to hang rails in every room, we also offer solutions for hanging pictures and wall decorations in the form of partition wall hooks. We offer a range of various types of partition wall hooks for rooms with partitions, giving you a solid, practical way to hang pictures and decorations even on these types of walls. Partition wall hooks are hung over the top of a wall, and then used in combination with a perlon or other type of cord fitted with a picture hook. We offer a variety of solutions depending on the weight of the picture or decoration to be hung.

HOOKS

	WALL HOOK			WALL HOOK FLEX	
SIZE	16 mm	21 mm	31 mm	11-30 mm	
COLOUR	WHITE	WHITE	WHITE	STAINLESS STEEL	WHITE
MAX. CAPACITY	15 kg	15 kg	15 kg	3 kg	3 kg
ARTICLE NO.	9.4503	9.4504	9.4506	9.4540	9.4541

HOOKS

	S-HOOK	GALLERY HOOK			GALLERY HOOK LARGE		
SIZE	2 mm	18 mm			20 mm		
COLOUR	WHITE	WHITE	NICKEL-PLATED	BRASS	WHITE	NICKEL-PLATED	BRASS
MAX. CAPACITY	20 kg	12,5 kg	12,5 kg	12,5 kg	20 kg	20 kg	20 kg
ARTICLE NO.	9.4500	9.4239	9.4238	9.4241	9.4247	9.4246	9.4248

HANGING WIRES



9.4412	PERLON + LOOP	2 mm	100 cm
9.4413	PERLON + LOOP	2 mm	150 cm
9.4414	PERLON + LOOP	2 mm	200 cm
9.4415	PERLON + LOOP	2 mm	250 cm
9.4416	PERLON + LOOP	2 mm	300 cm
9.4975	STEELWIRE + LOOP	2 mm	100 cm
9.4976	STEELWIRE + LOOP	2 mm	150 cm
9.4977	STEELWIRE + LOOP	2 mm	200 cm
9.4978	STEELWIRE + LOOP	2 mm	250 cm
9.4979	STEELWIRE + LOOP	2 mm	300 cm



MICRO GRIP 2 mm
30.41200 | 20 kg



MICRO GRIP LOCK 2 mm
30.41250 | 20 kg

FOR MORE HOOKS SEE P.18