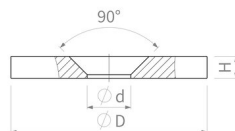


## Accessories

### Metal disc with bore and countersink



Article number	D mm	d mm	H mm	Surface	Weight g
SCH-12vBS	12 <sup>+0.1</sup> / <sub>-0.1</sub>	3,5 <sup>+1</sup> / <sub>0</sub>	2	galvanised	1.5
SCH-17vBS	17 <sup>+0.1</sup> / <sub>-0.1</sub>	5,5 <sup>+1</sup> / <sub>0</sub>	2	galvanised	4
SCH-23.7x1.5niB	23.7 <sup>+0.2</sup> / <sub>-0.2</sub>	5 <sup>+1</sup> / <sub>0</sub>	1.5	nickel-plated	5
SCH-27VABS	27.3 <sup>+0.2</sup> / <sub>-0.2</sub>	5,5 <sup>+1</sup> / <sub>0</sub>	3	bright (stainless steel)	12
SCH-27vBS	27 <sup>+0.2</sup> / <sub>-0.2</sub>	5,5 <sup>+1</sup> / <sub>0</sub>	3	galvanised	12
SCH-34vBS	34.5 <sup>+0.2</sup> / <sub>-0.2</sub>	6 <sup>+1</sup> / <sub>0</sub>	3	galvanised	20
SCH-45VABS	45 <sup>+0.2</sup> / <sub>-0.2</sub>	5,5 <sup>+1</sup> / <sub>0</sub>	2	bright (stainless steel)	24
SCH-45vBS	45.3 <sup>+0.2</sup> / <sub>-0.2</sub>	5,5 <sup>+1</sup> / <sub>0</sub>	3	galvanised	36
SCH-64vBS	64 <sup>+0.3</sup> / <sub>-0.3</sub>	5,5 <sup>+1</sup> / <sub>0</sub>	3	galvanised	65

Metal discs are strong helpers when it comes to attaching our magnets. With their drilled and countersunk holes, they are ideal adhesive surfaces that can be screwed together seamlessly with a countersunk screw. The best thing about them is that they can also be easily mounted on non-magnetic surfaces, where they serve as a point of attraction for our magnet systems.

Important! Please note that the metal discs themselves are not magnetic, but merely act as a point of attraction for our magnets.