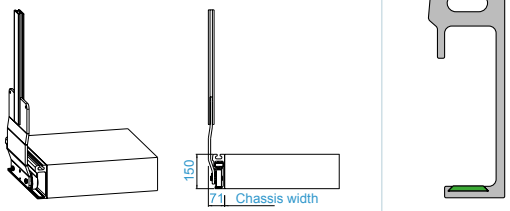
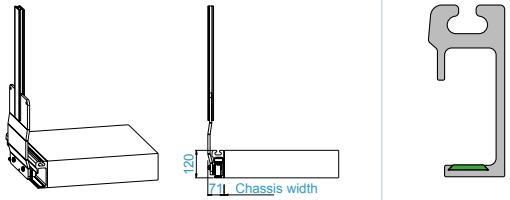
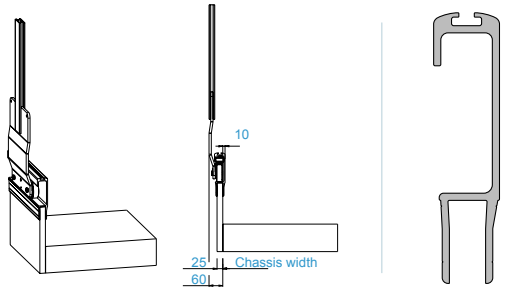
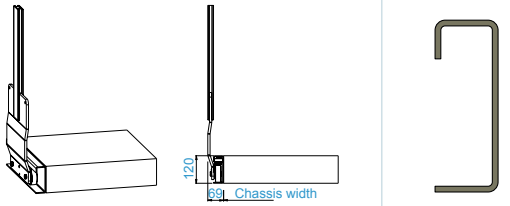
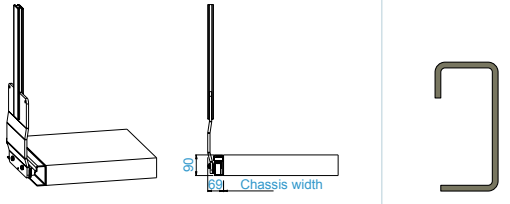
RAIL PROFILE OVERVIEW

Technical comparison | 5 rail types

RAIL TYPE	DRAWING & PROFILE	SPECIFICATION
MK13 H 150 mm		▪ Standard rail, most commonly used ▪ Equipped with replaceable nylon running surface ▪ Top channel for Netcap lashing hooks SYSTEM WIDTH Chassis width + 2 × 71 mm
MK24 H 120 mm		▪ Special rail for low side rave (side frame) heights ▪ Equipped with replaceable nylon running surface ▪ Top channel for Netcap lashing hooks SYSTEM WIDTH Chassis width + 2 × 71 mm
MK26 60 / 25 / 10 mm		▪ Special rail for installation on sideboards ▪ Suitable for 25 mm thick sideboards ▪ Rail length equals sideboard length SYSTEM WIDTH Overall sideboard width + 2 × 25 mm
SS120 H 120 mm		▪ Special stainless steel rail for low side rave (side frame) heights SYSTEM WIDTH Chassis width + 2 × 69 mm
SS90 H 90 mm		▪ Special stainless steel rail for very low side rave (side frame) heights SYSTEM WIDTH Chassis width + 2 × 69 mm

IMPORTANT NOTE MK24 and SS90 require special (wider) trolleys, resulting in an increased pushed-together pack length.

Technical verification: MK13 is marked 150 mm in the original drawing, while the newly supplied text specifies 120 mm.