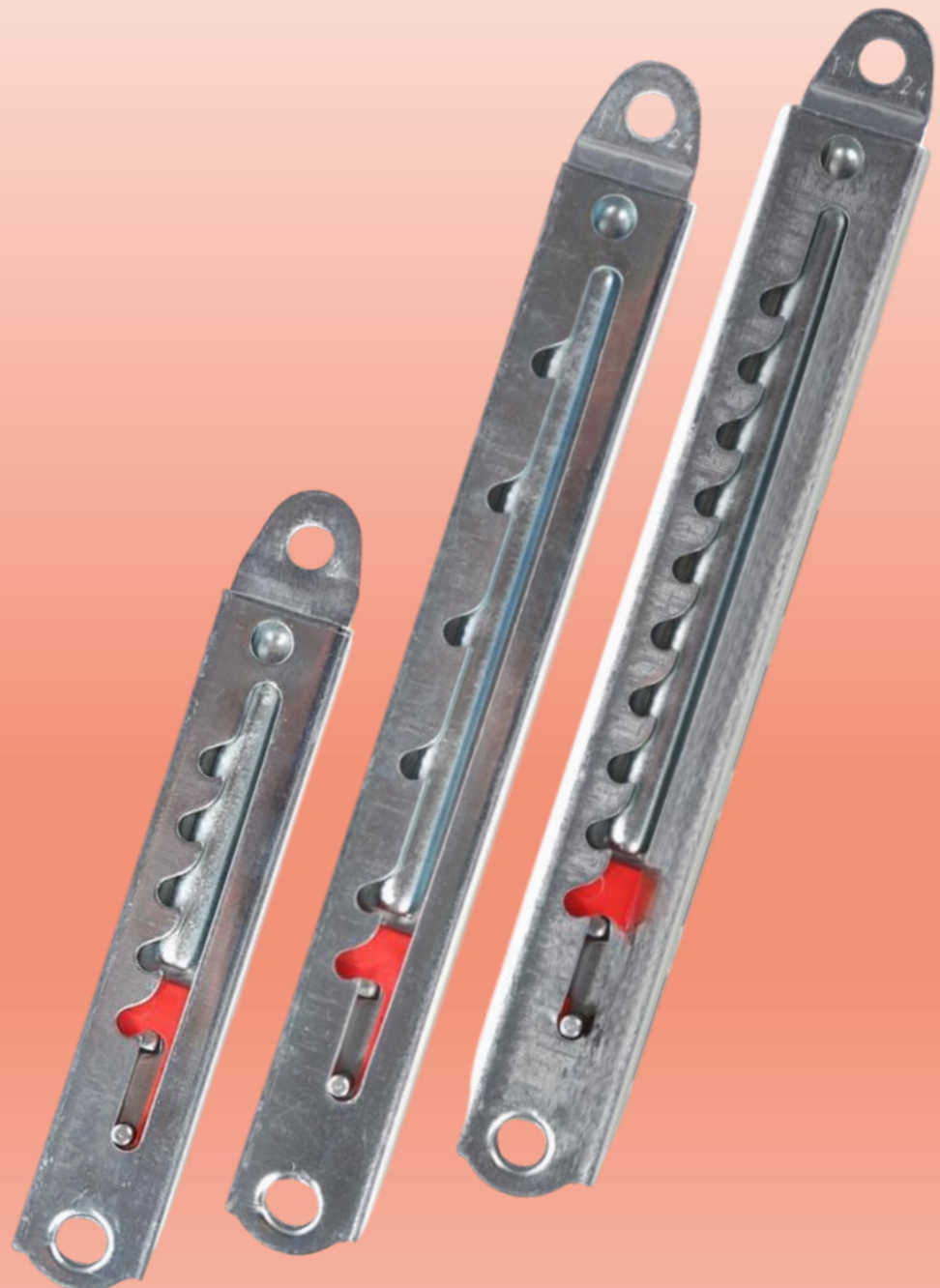




Teleskopik Multi – Positioning Stay





Telescopic Stays

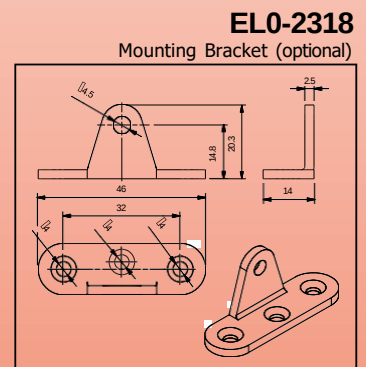
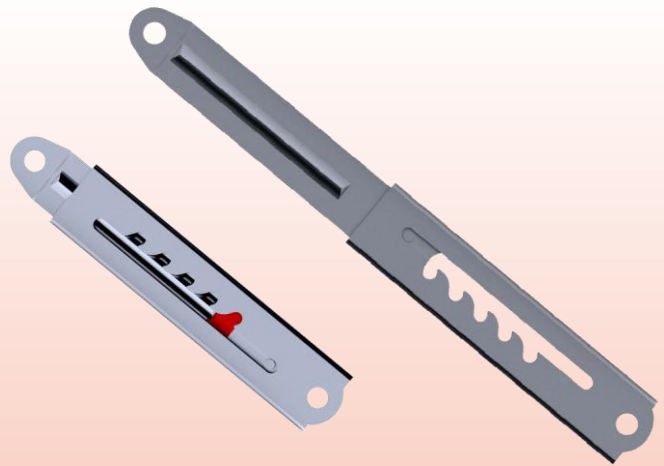
M-Stay Multi positioning Telescopic Stays ensure a rapid and consistent positioning with its pre-defined holding positions. Designed for a wide variety of applications where a component needs to be maintained or sustained at different angular positions.

Produced from carbon steel with zinc and clear passivate finishes, the mounting brackets undergo rigorous testing, enduring a minimum of 72 hours of salt spray testing according to ASTM B117.

Designed for easy assembly, the brackets accommodate both standard and threaded pins, catering to our broad range of end fittings. The brackets seamlessly blend a compact design with robust construction, offering an expansive capability for a wide range of force requirements.

Material Options

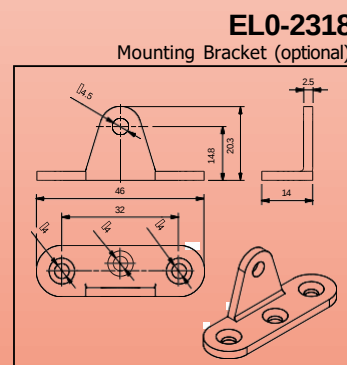
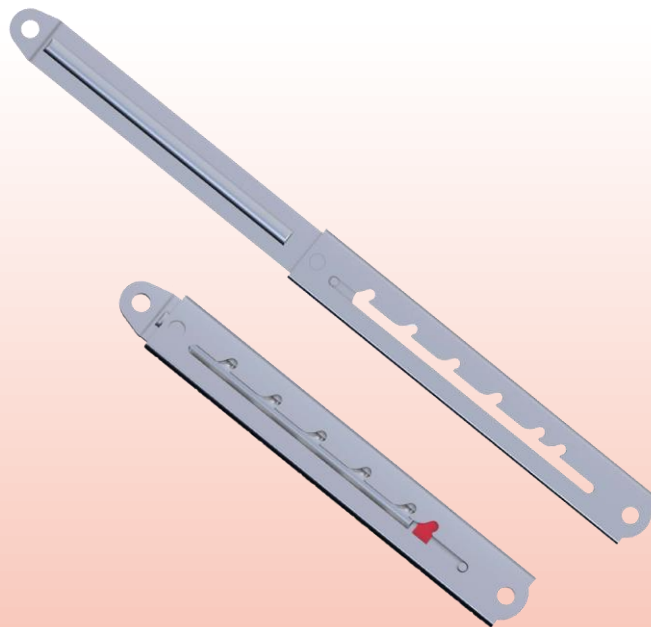
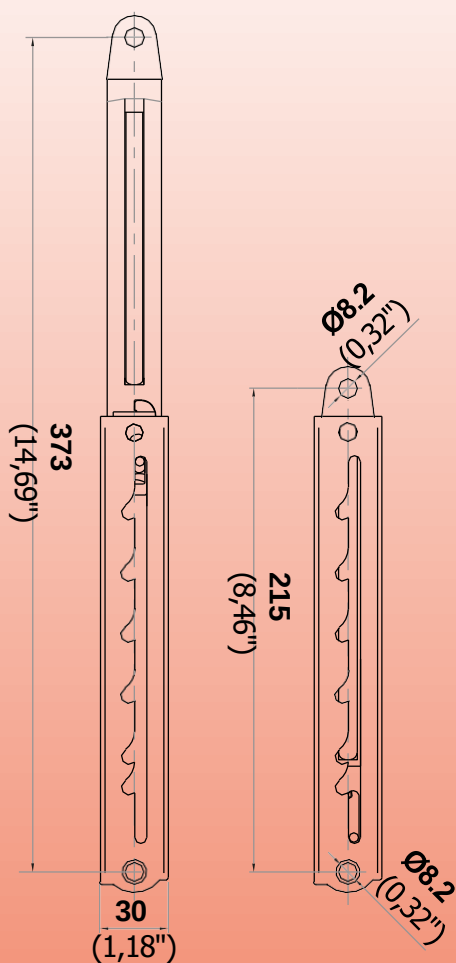
MATERIAL ALTERNATIVES	SURFACE TREATMENTS	ORDER REF.
"Bracket: Carbon steel sheet Stud: Free cutting steel DIN 1.0718 (11SMnPb30+C)"	Black zinc plated (Zn/Black)	Item Code -B
	Yellow zinc plated (Zn/Yellow)	Item Code -C
	Matte nickel plated	Item Code -D
	Shiny nickel plated	Item Code -E
	No plating, raw material	Item Code -F
Bracket and stud: Stainless steel 1.4301 (X8CrNiS18-9) / AISI 304	No plating, raw material	Item Code -4
	Polished	Item Code -4P
Bracket and stud: Stainless steel 1.4401 (X8CrNiS18-9) / AISI 316	No plating, raw material	Item Code -6
	Polished	Item Code -6P
	Electropolished	Item Code -6Z



TELESCOPIC STAY

Life Expectancy: 20,000 lockings

General Tolerances;
DIN ISO 2768-medium



M-STAY 6

TELESCOPIC STAY

Material Thickness: Arm 3mm / Housing 2mm

Maximum Loading: 1350N / 135KG

Life Expectancy: 20,000 lockings

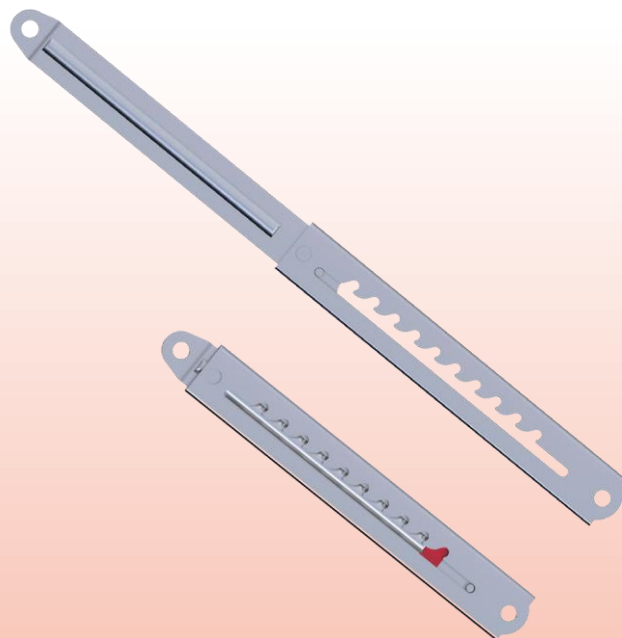
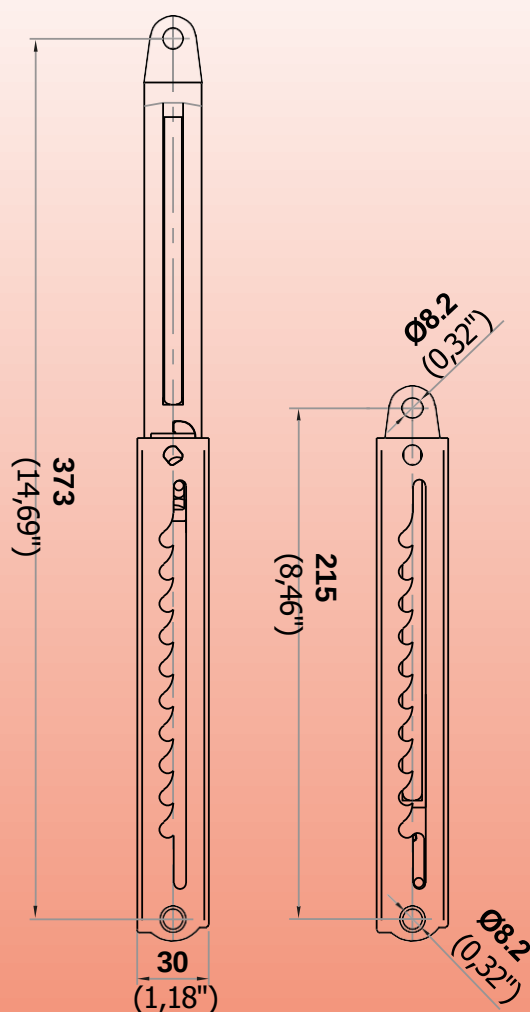
Material Information;
Free cutting steel DIN 1.0718

Surface Treatment;

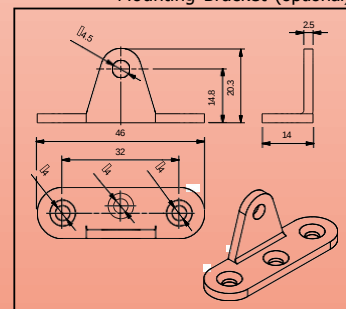
White Zinc Plated

General Tolerances;

DIN ISO 2768-medium



EL0-2318
Mounting Bracket (optional)



M-STAY10

Material Thickness: Arm 3mm / Housing 2mm

Maximum Loading: 1350N / 135KG

Life Expectancy: 20,000 lockings

TELESCOPIC STAY

Material Information;
Free cutting steel DIN 1.0718

Surface Treatment;
White Zinc Plated

General Tolerances;
DIN ISO 2768-medium

Motionolutions.

Quick Response, Precise Solutions!

