



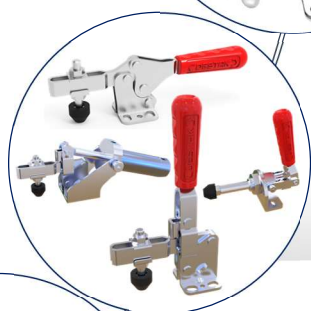
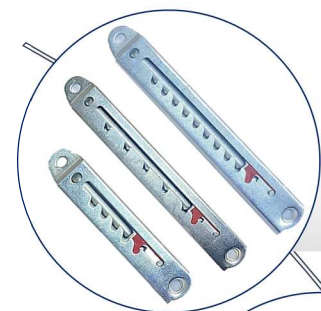
MOTION CONTROL SOLUTIONS
MULTI-POSITIONAL TELESCOPIC STAYS

MOTION CONTROL SOLUTIONS
RELEASE SYSTEMS

MOTION CONTROL SOLUTIONS
RELEASE HEADS & FIXING BRACKETS FOR GAS SPRINGS

CLAMPING SOLUTIONS
TOGGLE & PNEUMATIC CLAMPS

TOOL HOLDING SOLUTIONS
SWISS-TYPE LATHE TOOL HOLDERS



DESTAK®
Branded Products

Burpres Metal Sanayi A.Ş. was founded in 1982 in Bursa, Turkey. It started its activities with the production of **Automotive Spare Parts** and **Sheet Metal Molds**.



In the early 2000s, it was moved to its new location with a closed area of 1200 m2 in Nilüfer Organized Industrial Zone.

Since its establishment, performing its production with **up-to-date production technologies**, Burpres Metal Sanayi A.Ş. has added **Plastic Mold Design And Manufacturing Competency** to its Sheet Metal Mold Design And Manufacturing Competency.

Thanks to these competencies, today, Burpres Metal Sanayi A.Ş. is an Agile Company who owns **self developed patented products in metal and plastics** appealing to **various industry sectors**.

Our **mission** is to increase our brand awareness in the global market and to ensure that our company contributes more to the national economy.

In the light of our mission, it is proud of us contributing to the national economy by selling its self developed patented products not only to domestic market but also international markets.

Established	: in 1982
Competency	: Mechanism Design Metal, Aluminium, Plastics Component Design Mould (tool) Design and Production (sheet metal, aluminium injection, plastic injection) Machining Sheet Metal Parts Production with Press Machines Prototype
Certificates	: ISO 9001
Export	: Europe, South America, Asia

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MULTI-POSITIONAL TELESCOPIC STAYS

Description

Destak® patent protected **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.

Available in

- 5 Levels
- 6 Levels **Multi-point Return**
- 10 Levels

Specifications

Material & Finish: Carbon Steel (EN 10111:2008) & Zinc Coated

Thickness: Arm: 3mm / Housing: 2mm

Weight: 5-Levels: 175 gr / 6-Levels: 260 gr / 10-Levels: 270 gr

Capacity: 13,5 kg

Fitting

Standard : Direct Fit by the holes

Optional : Fixing Bracket

Benefits

- User friendly design
- Easy & Direct installation (Optional fixing bracket available)
- From 5 to 10 adjustment positions
- Low Operating Force
- Consistent stop at any holding position

Operation

Positioning: Slightly pull the component that is desired to be maintained in an angular position until the telescopic stay's subsequent level and release.

Return: 5-Levels & 10-Levels Telescopic Stays: Before returning the telescopic stay's closed position, fully extend it.
6-Levels Telescopic Stays: Thanks to its **Multi-point Returnable** design, it does not require to be fully extended before closing. Slightly pull out from its current level and close.



5-Levels

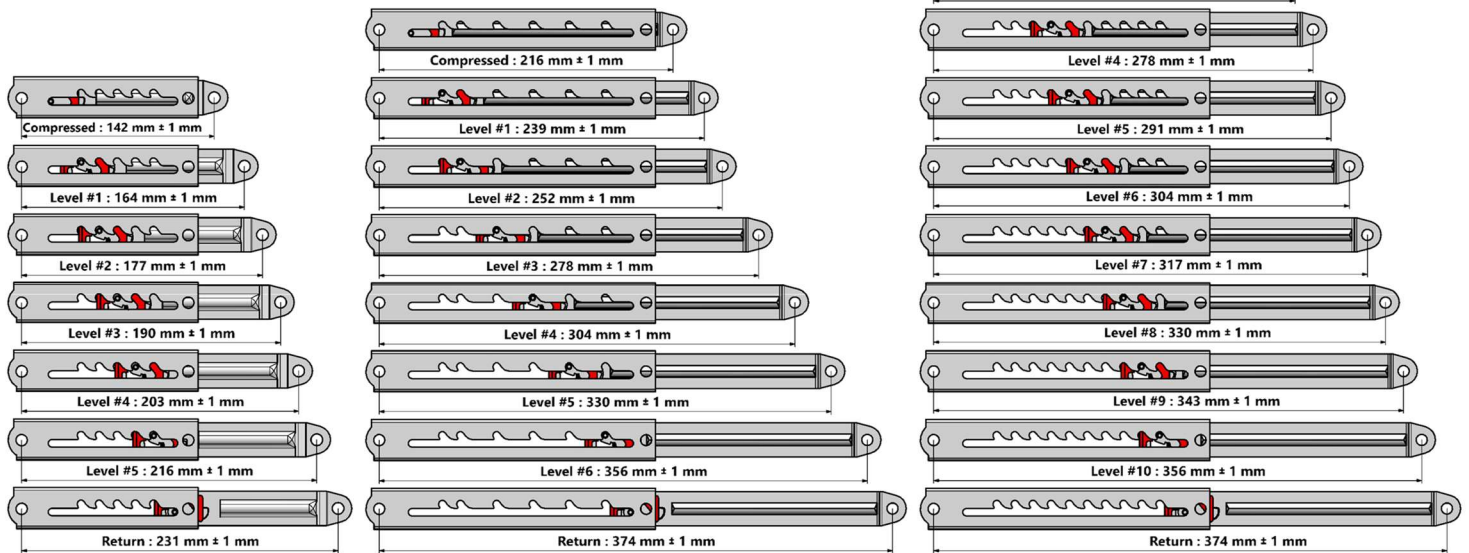
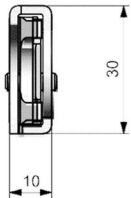


6-Levels
Multi-point Return



10-Levels

MULTI-POSITIONAL TELESCOPIC STAYS



5-Levels

6-Levels
Multi-point Return

10-Levels

Model	Dimensions (mm)											
5-Levels	(C)	(1)	(2)	(3)	(4)	(5)	(R)					
	142	164	177	190	203	216	231					
6-Levels <i>Multi-point Return</i>	(C)	(1)	(2)	(3)	(4)	(5)	(6)	(R)				
	216	239	252	278	304	330	356	374				
10-Levels	(C)	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(R)
	216	239	252	265	278	291	304	317	330	343	356	374