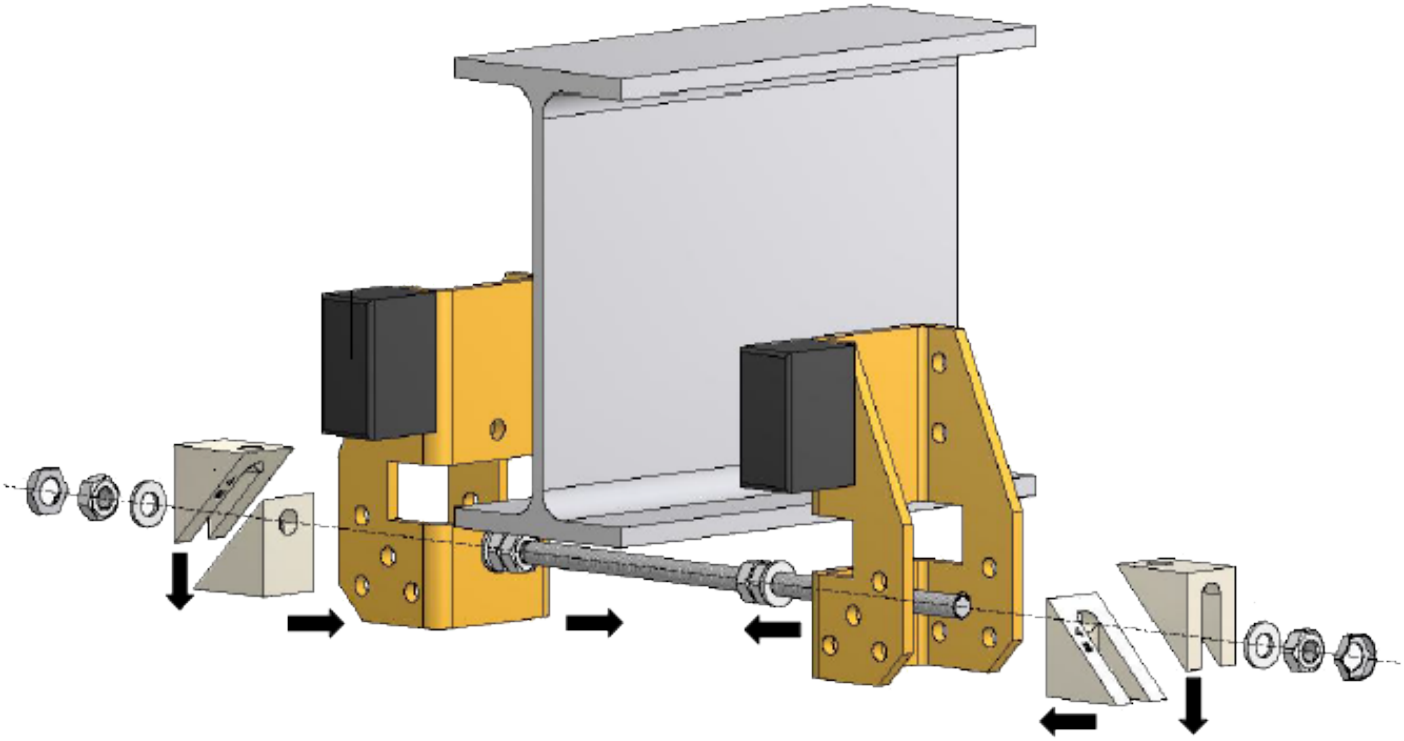
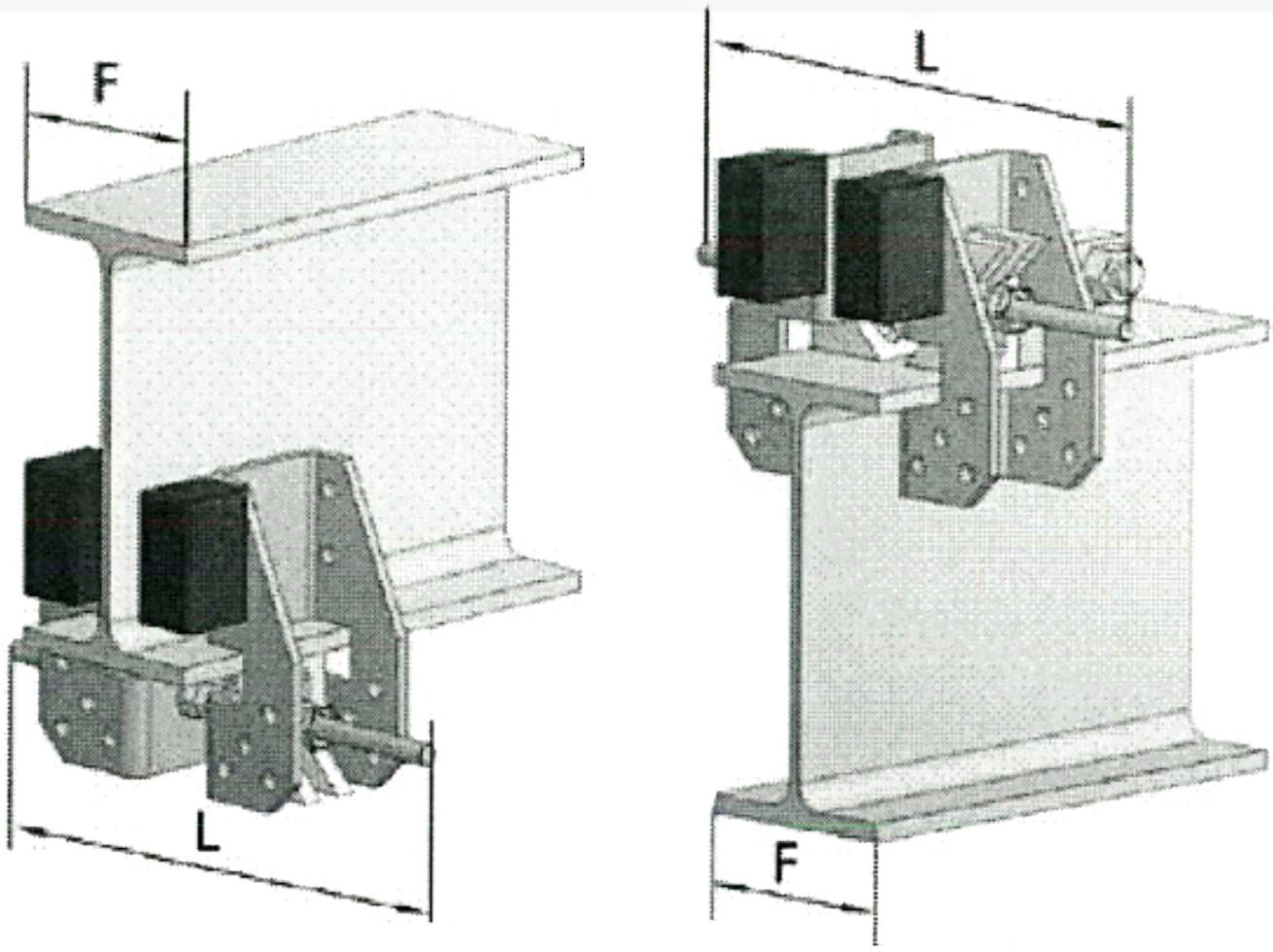
UNI-END BUFFER



The UNI-END buffer is an end stop used on crane tracks to stop trolley travel at the desired point. Bolted fixing, easy installation and adaptability are the key reasons to choose Uni-End as your end buffer. No structural changes to the crane track are needed: it is fixed without drilling

or welding.





PRODUCT DESCRIPTION

UNI-END end buffers are versatile end stops designed for manual and motorised trolleys, tracks and bridges with a capacity of up to 10,000 kg. They offer an effective way to limit trolley travel, stop hoists from moving past a given point, protect against uncontrolled movement and absorb impact forces

Key features:

- **Universal use:** Suits all push trolleys and motorised trolleys with a flange width of 91–300 mm and thickness of 8–25 mm.
- **Easy installation:** No gas cutting, welding or drilling needed; installing, aligning and fixing it to the beam takes only a few minutes.
- **Versatility:** Can be installed above or below the beam as needed.

Technical data:

Hoist capacity (kg)	Maximum hoist weight (kg)	Maximum trolley travel speed (m/min)
2 000	180	28
2 500	225	25
3 200	225	22
4 000	325	20
5 000	600	16
6 300	600	14
8 000	1 500	12
10 000	1 500	10

Scope of delivery:

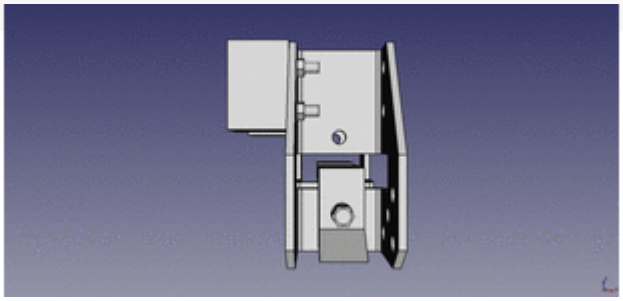
One buffer includes:

- 2 galvanised and chromated clamping plates
- 4 clamps
- 2 rubber pads
- 1 threaded rod (280 mm or 370 mm)
- A set of washers, nuts and lock nuts

Threaded rod selection:

- **280 mm:** Suits IPE 180–600 beams and HE 100–220 beams.
- **370 mm:** Also suits larger IPE and HE beams.

UNI-END end buffers are a reliable, easy-to-use solution for controlling trolley travel and improving safety in industrial environments.



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