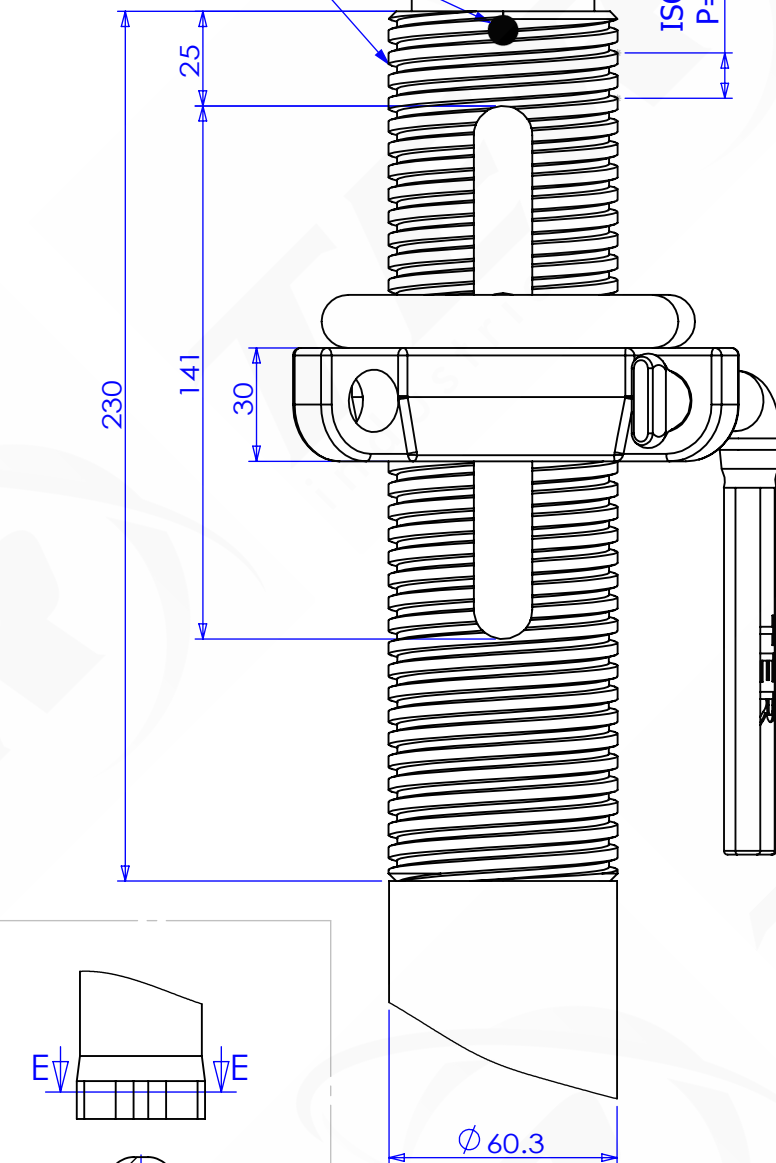
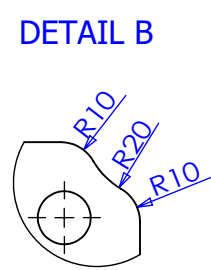
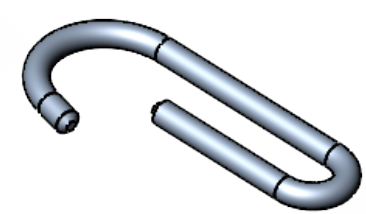


A 3D perspective view of a multi-tube heat exchanger assembly. It features a central bundle of grey tubes held together by orange end plates and green tie rods. The tubes are connected to a complex network of metal flanges and bolts on the right side.

Technical drawing of a mechanical part, showing a cross-section with a central hole and a dimension line indicating a diameter of 16.

Shaped pin (the geometry is designed to facilitate insertion)

Technical drawing of a shaped pin. The pin has a total length of 196 and a diameter of $\varnothing 14$. The geometry is designed to facilitate insertion into a hole.



Extension (M)	D30 1,8 à 3 (kN)
1,8	20,60
1,9	20,60
2,0	20,60
2,1	20,60
2,2	20,60
2,3	20,60
2,4	20,60
2,5	20,60
2,6	20,60
2,7	20,60
2,8	20,60
2,9	20,60
3,0	20,60

Hand safety system (to avoid the crushing of the hand, when the prop is closed, at least 10 cm of free length of the inner tube is guaranteed)

Hot galvanized following EN-ISO 1461

≥ 100

Hot galvanized following EN-ISO 1461

- ## Options:
- Foot reinforcement
 - Pin with quick release
 - Possibility of marking the handle nut
 - Applying a sticker
 - Painted nut (color of your choice)
 - Possibility of engraving a text on the outer tube
 - Possibility of packing in racks

TOTAL WEIGHT OF THE ELEMENT:	15.80 kg
------------------------------	----------



TER INDUSTRIES.CO.,LTD
No.151 Xiaokang road, Dongchen town,
Rugao city Jiangsu province, China
Ph: +86 19555080700
E-mail: info@ter-industries.com



零件名称	TITLE
------	-------

PROP EN1065 D30

图号 DWG NO

TERD30

This drawing is property of the company and its reproduction is not allowed without our written approval.