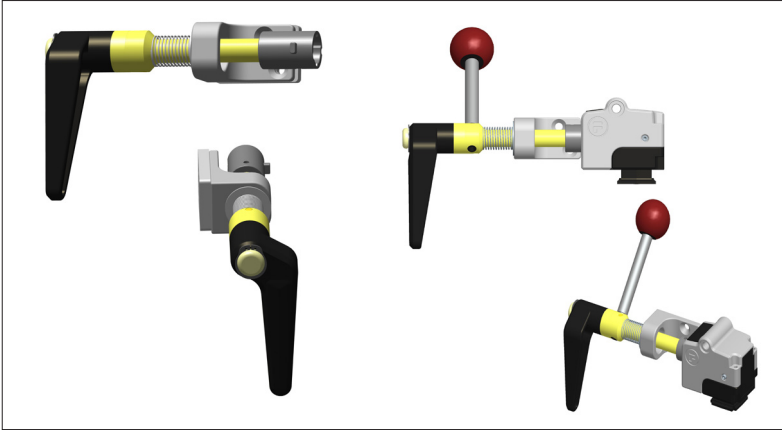


Actuators

**proAM Handle**



**proAM Handle**

- Used in conjunction with *proAm* Head
- Heavy duty handle unit.
- Operating handle can be rotated in 45° increments.
- Allows for guard misalignment.
- Turning motion holds door closed preventing nuisance trips.
- Extremely high retention force when used in locking applications.

**proAM Handle Technical Specification**

Housing Materials	Zinc Alloy to BSEN12844 Stainless Steel to BS3146
Paint Finish	30% Gloss powder coat on pas- sivated zinc alloy
Colour	Black and Stainless Steel
Operating Force	0.5Nm
Retention Force (locked)	10,000N
Mechanical Life	>1,000,000 Switching Cycles
Maximum System Performance Level	PLe
B10d	5,000,000
Ambient Temperature	-5°C to 80°C (23°F to 176°F)
Environment	Indoor & Outdoor

**proAM Handle Options**

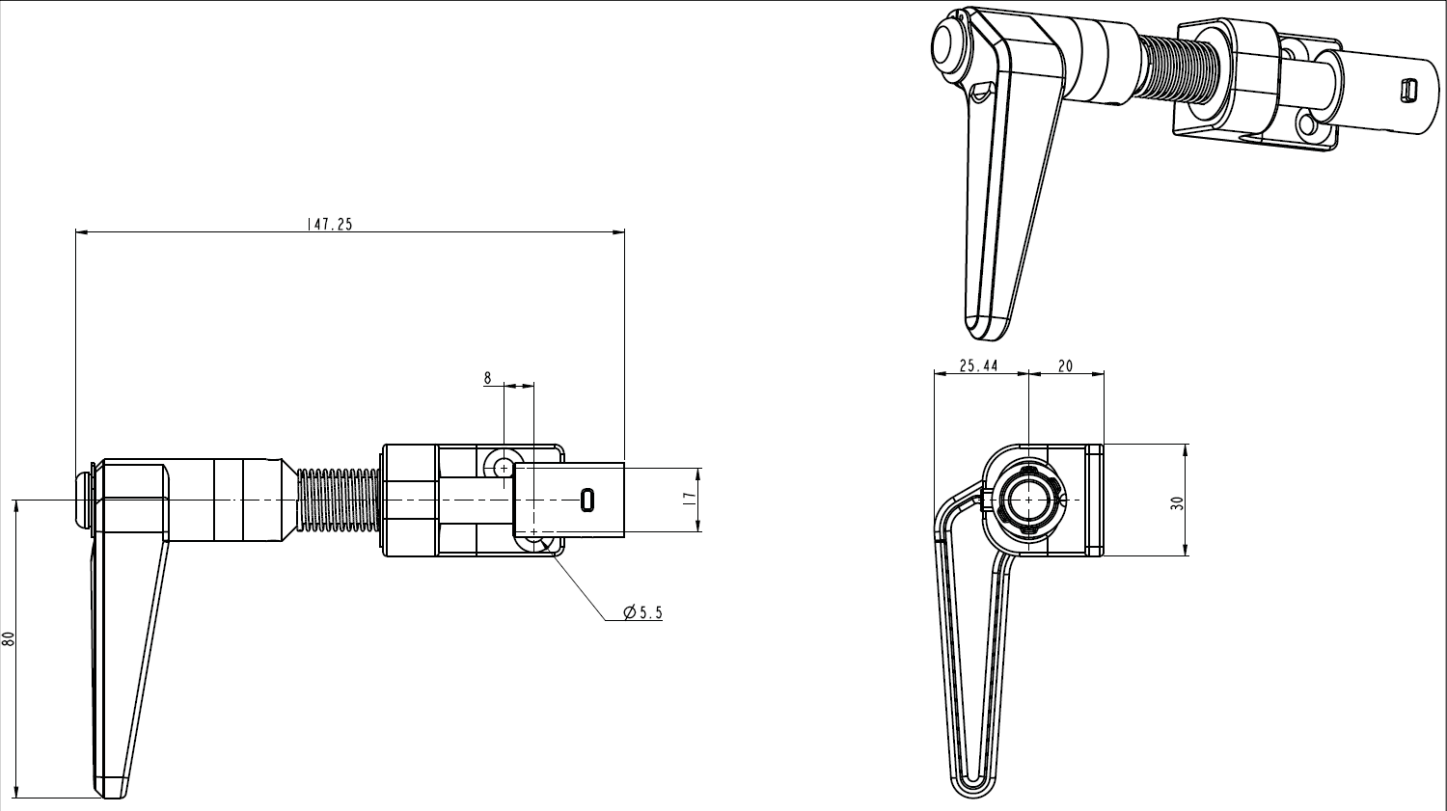
Part Number	Description
MA1	AM Handle Front Handing
MA2	AM Handle Left Handing
MA3	AM Handle Back Handing
MA4	AM Handle Right Handing
MI2	AM Handle with Internal Release - Left Handing
MI4	AM Handle with Internal Release - Right Handing

**proAM Handle Ordering Information**

Part No.	Item No.
MA1	ITM-00038861
MA2	ITM-00038814
MA3	ITM-00038862
MA4	ITM-00038859
MI2	ITM-00038815
MI4	ITM-00039565
* Item No. or Part No. can be quoted for quotation and ordering purposes	

Safety Functions - <i>proAM</i> Handle		Part No	
Safety Function 1	Provides link from interlock to door	MA	MI
Safety Function 2	Internal handle allows escape		

Dimensional Drawing



Actuators

*proAM* Handle

