

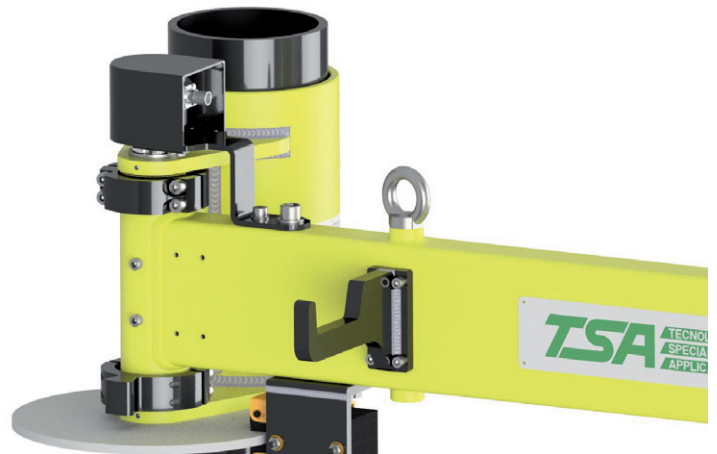
ENCODER SUPPORT BRACKETS ARM SIZE 1-2-3-5

The encoder support brackets have been designed and developed in order to support an encoder of the absolute type with CANopen interface and mounted with front screws (see Fig.1).

This type of solution is used if you need to index the movement of elements in the articulated arm; the axes designed for mounting are:

- two vertical rotation axes
- one horizontal rotation axis
- one vertical brake rotation axis

Note: The encoder is not included in the delivery



MODEL	AVAILABLE ACCESSORY FOR EACH ARM	ROTATION AXIS SET-UP
	Size	
E1000000	1	Vertical column hinge joint
E1100000	1	Vertical boom-arm hinge joint
E1200000	1	Horizontal arm joint
E1300000	Brake	Vertical for brake
E2000000	2	Vertical column hinge joint
E2100000	2	Vertical boom-arm hinge joint
E2200000	2	Horizontal arm joint
E2300000	Brake	Vertical for brake
E3000000	3	Vertical column hinge joint
E3100000	3	Vertical boom-arm hinge joint
E3200000	3	Horizontal arm joint
E3300000	Brake	Vertical for brake
E5000000	5	Vertical column hinge joint
E5100000	5	Vertical boom-arm hinge joint
E5200000	5	Horizontal arm joint
E5300000	Brake	Vertical for brake

