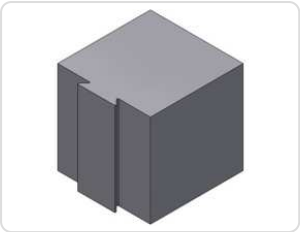
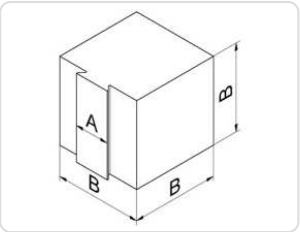
DESIGNATION	ITEM NO.
ZES-P13-20-20-20	1-80-53-10-00-ZES
ZES-P22-30-30-30	1-80-53-14-00-ZES

ZRP-P Centering Blank with Prism





ADVANTAGES

- V1 – There are two different materials to choose from:
- Aluminium (Al) and polyoxymethylene (POM)
- V2
- –
- Simple production of centring pieces and mould jaws

REMARK

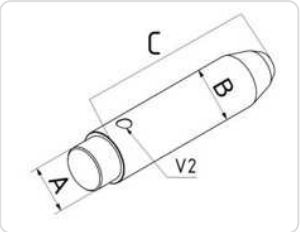
- Material: POM with aluminium prism
- and alternatively Al

DESIGNATION	ITEM NO.	A	B	X	WEIGHT
ZRP-30-30-30-P13-A	1-80-43-10-00-ZRP	P13	30	Al	
ZRP-30-30-30-P13-P	1-80-43-12-00-ZRP	P13	30	POM	
ZRP-50-50-50-P22-A	1-80-43-14-00-ZRP	P22	50	Al	0.004Kg
ZRP-50-50-50-P22-P	1-80-43-16-00-ZRP	P22	50	POM	

Legend: X = Material POM or aluminium

ZEB Centering Pin







ADVANTAGES

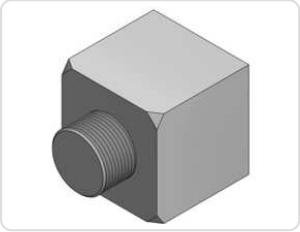
- V1 - for centring components to be handled
- V2 - cross hole for easy assembly

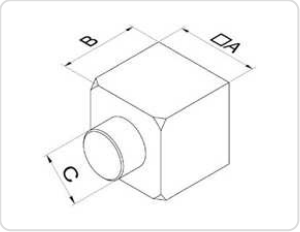
REMARK

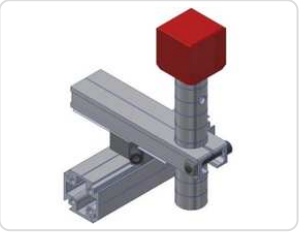
- Material POM

DESIGNATION	ITEM NO.	A	B	C	WEIGHT
ZEB-10-40	1-80-41-40-00-ZEB	M8×1	10	40	0.004Kg
ZEB-14-60	1-80-41-42-00-ZEB	M12×1	14	60	0.012Kg
ZEB-20-80	1-80-41-44-00-ZEB	M17×1	20	80	0.035Kg
ZEB-30-100	1-80-41-46-00-ZEB	M27×1	30	100	0.09Kg

ZER Centering Baseplate







ADVANTAGES

- V1 - Simple production of centring blanks

REMARK

- Material: Polyamide

DESIGNATION	ITEM NO.	A	B	C	WEIGHT
ZER-10-20-20	1-80-41-80-00-ZER	20	20	M8×1	0.01Kg
ZER-14-25-25	1-80-41-81-00-ZER	25	25	M12×1	0.023Kg
ZER-20-30-30	1-80-41-82-00-ZER	30	30	M17×1	0.041Kg
ZER-30-40-40	1-80-41-83-00-ZER	40	40	M27×1	0.098Kg