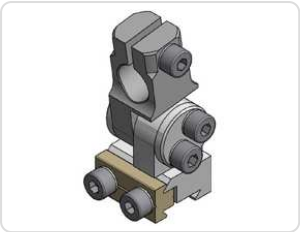
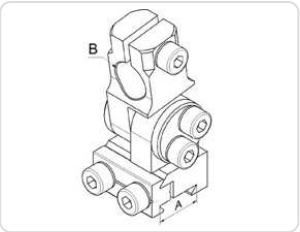
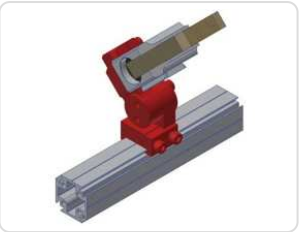
GRIPPER ARM ADJUSTABLE HEAD

GVR-KS-P-90 Elbow Gripper Arm Prism Headsystem 90°







ADVANTAGES

- V1 - inexpensive variant for stock keeping
- V2 - very stable clamping at the joint

REMARK

- Material Aluminium

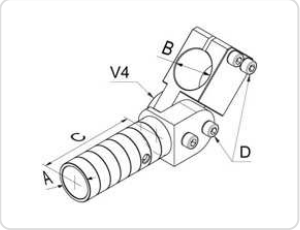
DESIGNATION	ITEM NO.	A	B	X
GVR-KS-P13-90-10	1-45-63-20-00-GVR	P13	10	SHT-KS-P13
GVR-KS-P22-90-20	1-45-63-24-00-GVR	P22	20	SHT-KS-P22

Legend: X = suitable for prism shaft SHT-KS-P

GRIPPER ARM ADJUSTABLE HEAD

GVR Elbow Gripper Arm





ADVANTAGES

- V1 - Clamping of the rotation with 2x screws
- instead of conventional with 1x screw
- V2 - 3 identical screws one tool
- V3 - Marking grooves every 10 mm on the shaft for easy adjustment
- V4 - Super stable clamping at the joint

REMARK

- Material aluminium
- in future all GVR/GWR Ø30 with 2 screws

DESIGNATION	ITEM NO.	A	B	C	WEIGHT	D
GVR-10-10-30	1-45-12-02-00-GVR	10	10	30	0.027Kg	
GVR-10-10-60	1-45-12-04-00-GVR	10	10	60	0.032Kg	
GVR-10-10-90	1-45-12-06-00-GVR	10	10	90	0.036Kg	
GVR-14-14-40	1-45-12-08-00-GVR	14	14	40	0.054Kg	
GVR-14-14-80	1-45-12-10-00-GVR	14	14	80	0.063Kg	
GVR-14-14-120	1-45-12-12-00-GVR	14	14	120	0.07Kg	
GVR-20-20-50	1-45-12-14-00-GVR	20	20	50	0.088Kg	
GVR-20-20-100	1-45-12-16-00-GVR	20	20	100	0.103Kg	
GVR-20-20-150	1-45-12-18-00-GVR	20	20	150	0.13Kg	
GVR-20-30-50	1-45-12-20-00-GVR	20	30	50	0.141Kg	
GVR-20-30-100	1-45-12-22-00-GVR	20	30	100	0.155Kg	
GVR-20-30-150	1-45-12-24-00-GVR	20	30	150	0.173Kg	
GVR-30-30-80	1-45-12-26-00-GVR	30	30	80	0.284Kg	2*M6
GVR-30-30-140	1-45-12-28-00-GVR	30	30	140	0.318Kg	2*M6
GVR-30-30-200	1-45-12-30-00-GVR	30	30	200	0.352Kg	2*M6
GVR-10-14-30	1-45-12-40-00-GVR	10	14	30	0.035Kg	
GVR-10-14-60	1-45-12-42-00-GVR	10	14	60	0.039Kg	
GVR-10-14-90	1-45-12-44-00-GVR	10	14	90	0.041Kg	