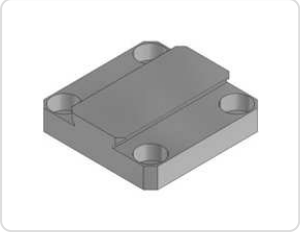
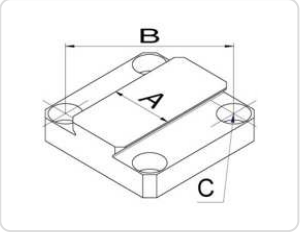
DESIGNATION	ITEM NO.	A	B	C	D	E	M	N	O	WEIGHT	X
HZB-20-20	1-80-22-10-00-HZB	17(KBH-20-14-90/PRH-20-25-140)	36 (AHZ-20-20-50)	50	M5	M4	20	20	142N	0.189Kg	188N
HZB-32-10	1-80-22-18-00-HZB	28(KBH-32-20-125/PRH-32-25-180)	48 (AHZ-32-20-50)	43	G1/8	M5	10	32	362N	0.281Kg	482N
HZB-32-20	1-80-22-20-00-HZB	28(KBH-32-20-125/PRH-32-25-180)	48 (AHZ-32-20-50)	53	G1/8	M5	20	32	362N	0.323Kg	482N
HZB-20-30	1-80-22-30-00-HZB	17(KBH-20-14-90/PRH-20-25-140)	36 (AHZ-20-20-50)	60	M5	M4	30	20	142N	0.202Kg	188N
HZB-20-40	1-80-22-32-00-HZB	17(KBH-20-14-90/PRH-20-25-140)	36 (AHZ-20-20-50)	70	M5	M4	40	20	142N		188N

Legend: A = for KBH clamping bridge or PRH profile B = for holder AHZ or adapter APL M = Stroke N = piston diameter O = Cylinder force retracting X = Cylinder force extending

APZ-P Adapter plate cylinder prism







ADVANTAGES

- V1 - HUZ lifting cylinder can be integrated into our
- PreciGrip

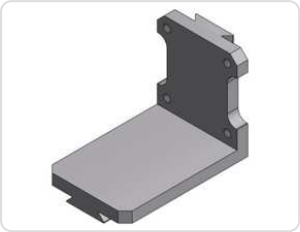
REMARK

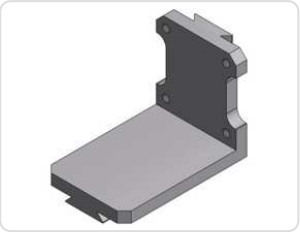
- Material: Aluminium

DESIGNATION	ITEM NO.	A	B	C	WEIGHT	X
APZ-20-P22	1-80-20-90-00-APZ	P22	36	M5	0.058Kg	HUZ-20
APZ-32-P22	1-80-20-92-00-APZ	P22	48	M5	0.078Kg	HUZ-32
APZ-20-D6-P22	1-80-20-94-00-APZ	P22	36	D6	0.058Kg	HUZ-20
APZ-32-D6-P22	1-80-20-96-00-APZ	P22	48	D6	0.078Kg	HUZ-32

Legend: C = M5 (thread) and D6 (through hole) X = suitable for

BWZ-P Mounting Angle Cylinder Prism







ADVANTAGES

- V1 - HUZ lifting cylinder can thus be integrated into our PreciGrip system
- V2 - simple design for a suction pad on stroke

REMARK

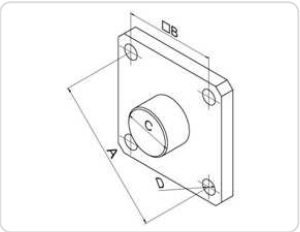
- Material: Aluminium

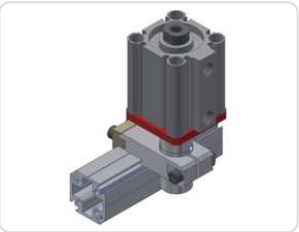
DESIGNATION	ITEM NO.	A	B	WEIGHT	X
BWZ-32-P22-P22	1-80-20-84-00-BWZ	P22	P22	0.105Kg	HUZ-32

Legend: X = suitable for lifting cylinder HUZ-..

APL-G Adapterplate with thread







ADVANTAGES

- V1 - Mounting option for gripper GZA-32, lifting cylinder HUZ and lifting cylinder with bridge HZB

REMARK

- Material aluminium
- Some variants have through holes, others have threads (see table D)
- Other lengths and diameters on request

DESIGNATION	ITEM NO.	A	B	C	D	O	WEIGHT	X
APL-12-M3-14	1-80-42-06-02-APL	22	15,6	M12×1	M3	-	0.009Kg	HUZ-12/HZB-12
APL-20-M5-20	1-80-42-08-02-APL	36	25,5	M17×1	M5	-	0.021Kg	HUZ-20/HZB-20
APL-32-M5-20	1-80-42-10-02-APL	48	34	M17×1	M5	GZA-32	0.032Kg	HUZ-32/HZB-32