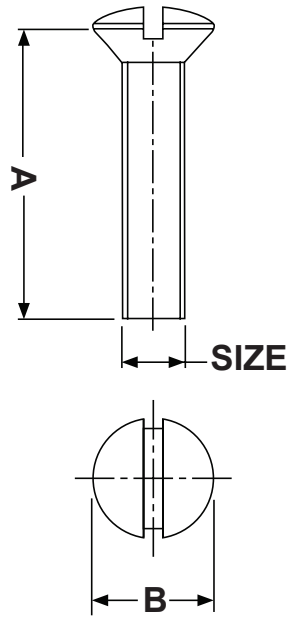
REVISIONS			
REV	DESCRIPTION	DATE	BY

P/N	A	B	SIZE
10365AA0004.0	4.0	3.8	M2
10365AA0005.0	5.0	3.8	M2
10365AA0006.0	6.0	3.8	M2
10365AA0008.0	8.0	3.8	M2
10365AA0010.0	10.0	3.8	M2
10365AA0012.0	12.0	3.8	M2
10365AA0016.0	16.0	3.8	M2
10365AA0025.0	25.0	3.8	M2
10366AA0004.0	4.0	4.7	M2.5
10366AA0005.0	5.0	4.7	M2.5
10366AA0006.0	6.0	4.7	M2.5
10366AA0008.0	8.0	4.7	M2.5
10366AA0010.0	10.0	4.7	M2.5
10366AA0012.0	12.0	4.7	M2.5
10366AA0016.0	16.0	4.7	M2.5
10366AA0020.0	20.0	4.7	M2.5
10366AA0025.0	25.0	4.7	M2.5
10367AA0005.0	5.0	5,6	M3
10367AA0006.0	6.0	5,6	M3
10367AA0008.0	8.0	5,6	M3
10367AA0010.0	10.0	5,6	M3
10367AA0012.0	12.0	5,6	M3
10367AA0014.0	14.0	5,6	M3
10367AA0016.0	16.0	5,6	M3
10367AA0018.0	18.0	5,6	M3
10367AA0020.0	20.0	5,6	M3
10367AA0022.0	22.0	5,6	M3
10367AA0024.0	24.0	5,6	M3
10367AA0027.0	27.0	5,6	M3
10367AA0030.0	30.0	5,6	M3

P/N	A	B	SIZE
10368AA0004.0	4.0	7,5	M4
10368AA0006.0	6.0	7,5	M4
10368AA0008.0	8.0	7,5	M4
10368AA0010.0	10.0	7,5	M4
10368AA0012.0	12.0	7,5	M4
10368AA0014.0	14.0	7,5	M4
10368AA0016.0	16.0	7,5	M4
10368AA0018.0	18.0	7,5	M4
10368AA0020.0	20.0	7,5	M4
10368AA0022.0	22.0	7,5	M4
10368AA0025.0	25.0	7,5	M4
10368AA0027.0	27.0	7,5	M4
10368AA0030.0	30.0	7,5	M4
10369AA0007.0	7.0	9,2	M5
10369AA0009.0	9.0	9,2	M5
10369AA0010.0	10.0	9,2	M5
10369AA0012.0	12.0	9,2	M5
10369AA0014.0	14.0	9,2	M5
10369AA0016.0	16.0	9,2	M5
10369AA0018.0	18.0	9,2	M5
10369AA0020.0	20.0	9,2	M5
10369AA0022.0	22.0	9,2	M5
10369AA0025.0	25.0	9,2	M5
10369AA0030.0	30.0	9,2	M5
10369AA0035.0	35.0	9,2	M5
10369AA0040.0	40.0	9,2	M5
10370AA0008.0	8.0	11,0	M6
10370AA0010.0	10.0	11,0	M6
10370AA0012.0	12.0	11,0	M6
10370AA0016.0	16.0	11,0	M6

P/N	A	B	SIZE
10370AA0020.0	20.0	11,0	M6
10370AA0022.0	22.0	11,0	M6
10370AA0025.0	25.0	11,0	M6
10370AA0030.0	30.0	11,0	M6
10370AA0035.0	35.0	11,0	M6
10371AA0014.0	14.0	14,5	M8
10371AA0016.0	16.0	14,5	M8
10371AA0018.0	18.0	14,5	M8
10371AA0020.0	20.0	14,5	M8
10371AA0022.0	22.0	14,5	M8
10371AA0025.0	25.0	14,5	M8
10371AA0027.0	27.0	14,5	M8
10371AA0030.0	30.0	14,5	M8
10371AA0035.0	35.0	14,5	M8



Estimate according: EN ISO 2010 (EX DIN 964)

	DESCRIPTION	
	MATERIAL: PA 6	
	COLOUR: NATURAL	
	WORKING TEMPERATURE: -30°C ~ +100° C	
REV.		DATE

TITLE: **RAISED COUNTERSUNK HEAD SCREWS WITH SLIT**

DWG UNIT: MM

Modelled in RHINO 4.0

TOLLERANCES UNLESS NOTED: SEE ABOVE

FILE:

SHEET: 1 OF 1

SCALE: NTS

DwN: 06/10/21

DT:21.10.06.XXXXX.0.E

ChkD:

Part Number: SEE TABLE

fastpoint