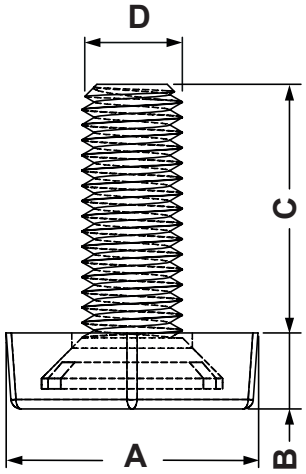
REVISIONS			
REV	DESCRIPTION	DATE	BY

P/N	A	B	C	D
13000EB01GS	20,0	7,0	20,0	M6
13001EB01GS	20,0	7,0	25,0	M6
13002EB01GS	20,0	7,0	30,0	M6
13003EB01GS	20,0	7,0	35,0	M6
13004EB01GS	20,0	7,0	40,0	M6
13005EB01GS	20,0	7,0	45,0	M6
13006EB01GS	20,0	7,0	50,0	M6
13007EB01GS	20,0	7,0	20,0	M8
13008EB01GS	20,0	7,0	25,0	M8
13009EB01GS	20,0	7,0	30,0	M8
13010EB01GS	20,0	7,0	35,0	M8
13011EB01GS	20,0	7,0	40,0	M8
13012EB01GS	20,0	7,0	45,0	M8
13013EB01GS	20,0	7,0	50,0	M8
13014EB01GS	20,0	7,0	60,0	M8
13015EB01GS	25,0	7,5	20,0	M6
13016EB01GS	25,0	7,5	25,0	M6
13017EB01GS	25,0	7,5	30,0	M6
13018EB01GS	25,0	7,5	35,0	M6
13019EB01GS	25,0	7,5	40,0	M6
13020EB01GS	25,0	7,5	45,0	M6
13021EB01GS	25,0	7,5	50,0	M6
13022EB01GS	25,0	7,5	20,0	M8
13023EB01GS	25,0	7,5	25,0	M8
13024EB01GS	25,0	7,5	30,0	M8
13025EB01GS	25,0	7,5	35,0	M8
13026EB01GS	25,0	7,5	40,0	M8
13027EB01GS	25,0	7,5	45,0	M8

P/N	A	B	C	D
13028EB01GS	25,0	7,5	50,0	M8
13029EB01GS	25,0	7,5	60,0	M8
13030EB01GS	25,0	7,5	20,0	M10
13031EB01GS	25,0	7,5	25,0	M10
13032EB01GS	25,0	7,5	40,0	M10
13033EB01GS	25,0	7,5	50,0	M10
13034EB01GS	25,0	7,5	60,0	M10
13035EB01GS	30,0	8,0	20,0	M6
13036EB01GS	30,0	8,0	25,0	M6
13037EB01GS	30,0	8,0	30,0	M6
13038EB01GS	30,0	8,0	35,0	M6
13039EB01GS	30,0	8,0	40,0	M6
13040EB01GS	30,0	8,0	45,0	M6
13041EB01GS	30,0	8,0	50,0	M6
13042EB01GS	30,0	8,0	20,0	M8
13043EB01GS	30,0	8,0	25,0	M8
13044EB01GS	30,0	8,0	30,0	M8
13045EB01GS	30,0	8,0	35,0	M8
13046EB01GS	30,0	8,0	40,0	M8
13047EB01GS	30,0	8,0	45,0	M8
13048EB01GS	30,0	8,0	50,0	M8
13049EB01GS	30,0	8,0	60,0	M8
13050EB01GS	30,0	8,0	20,0	M10
13051EB01GS	30,0	8,0	30,0	M10
13052EB01GS	30,0	8,0	40,0	M10
13053EB01GS	30,0	8,0	50,0	M10
13054EB01GS	30,0	8,0	60,0	M10



NOTES:

FEET MATERIAL: PE-HD

SCREW MATERIAL: ZINC PLATED IRON

	DESCRIPTION	
	MATERIAL: SEE ABOVE	
	COLOUR: BLACK	
REV.		DATE

TITLE: **ADJUSTABLE LEVELING FEET**

Modelled in RHINO 4.0

TOLLERANCES UNLESS NOTED

SEE ABOVE

FILE:

SHEET: 1 OF 1

SCALE: NTS

DwN: 26/07/21

DT:21.07.26.130XX.0.E.

DWG UNIT: MM

ChkD:

Part Number: SEE TABLE

fastpoint