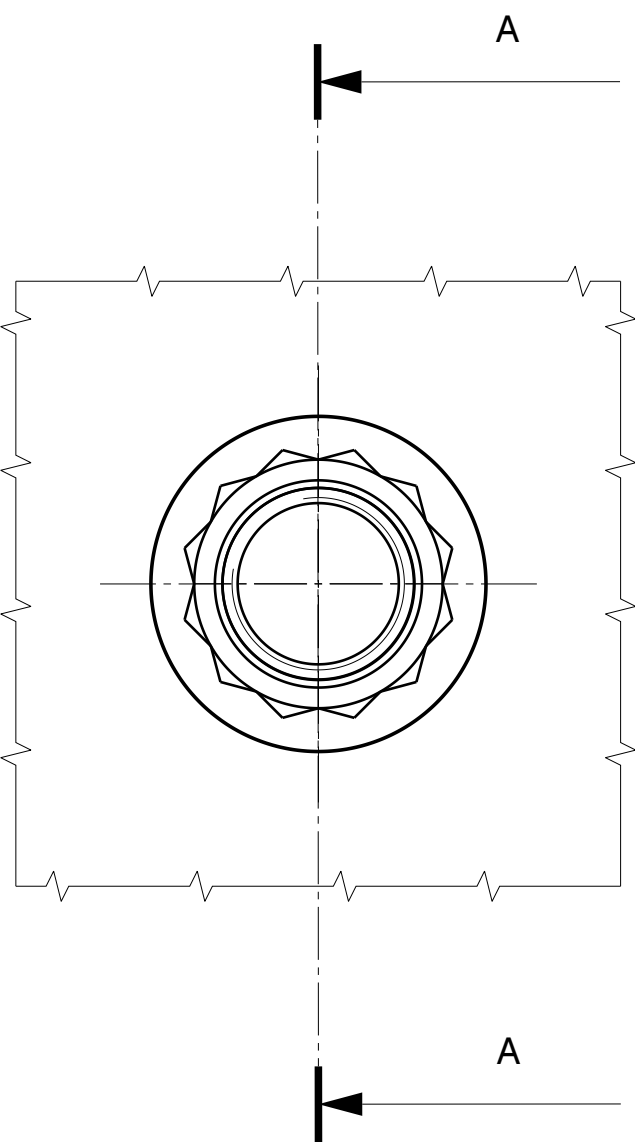
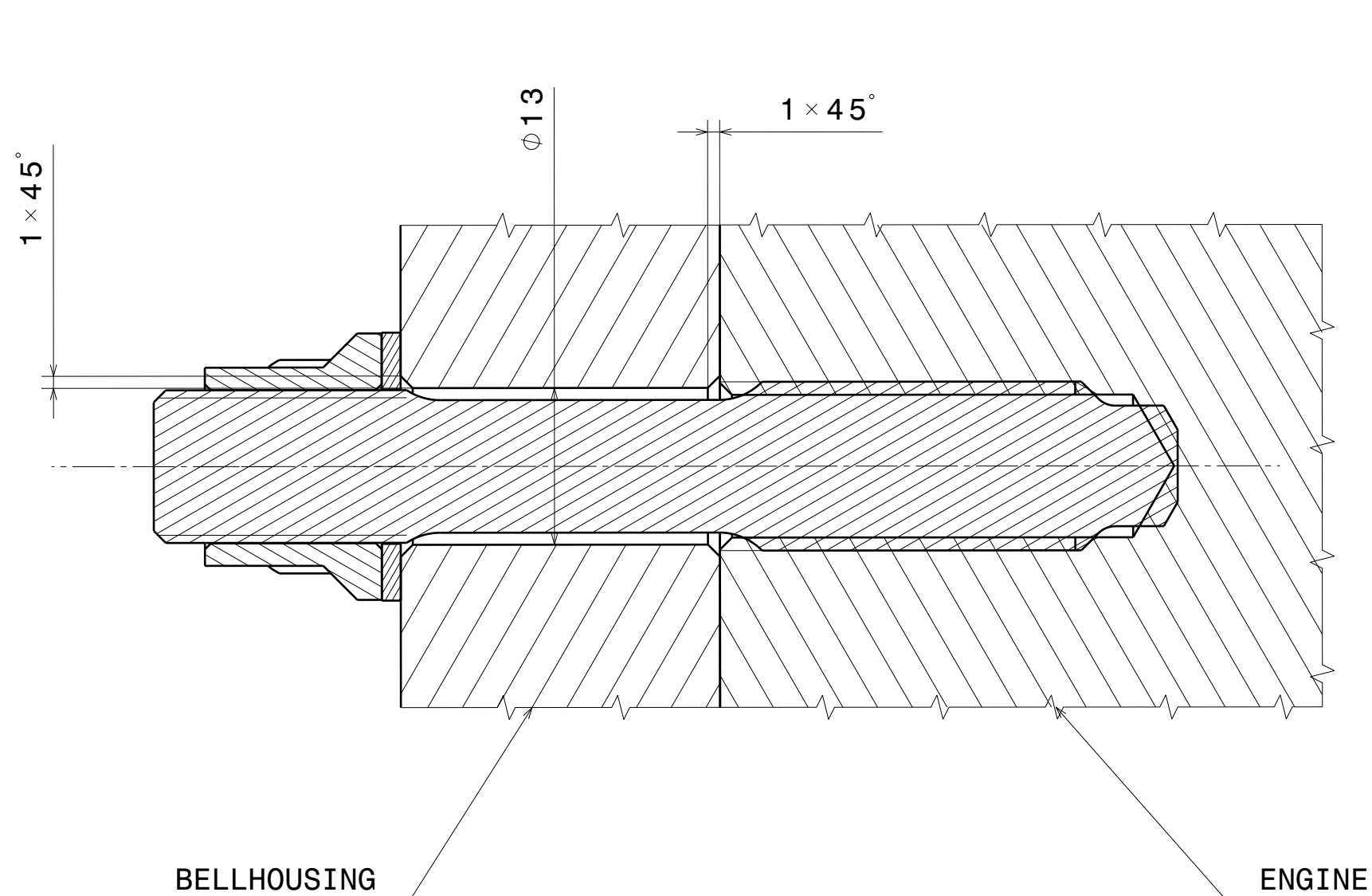

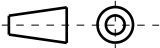





Section view A-A
Scale: 2:1

Front view
Scale: 2:1



01	A	--						16/06/2020			
R	Ref	Description							DATE		
<div><div>PODIUM ADVANCED TECHNOLOGIES</div><div>Podium Engineering Srl Via Carlo Viola 65 - 11026 - Pont Saint Martin (AO)-Italy</div></div>					ALL DIMENSIONS IN MM unless otherwise stated		RESERVED RIGHTS This drawing must not be used or brought to the knowledge of a third party without the prior formal authorization of Podium Advanced Technologies		Tolerances unless specified in accordance to ISO 2768 - mK		
			1.6 / ( )		 0.2				Dimensions from-to [mm]	Tolerance	
DESCRIPTION					DRAWING N°		MASS		0,5-6	±0,1	
Bellhousing machining - non-locating studs					--		-- Kg		6-30	±0,2	
									30-120	±0,3	
MATERIAL					SYMMETRICAL DRAWING N° (if present)		SCALE		120-400	±0,5	
--					--		1:1		Chamfer/ Radius from-to [mm]	Tolerance	
HEAT TREATMENT					DESIGNED BY		DRAWN BY		0,5-3	±0,2	
--					MC		--		3-6	±0,5	
									>6	±1	
SURFACE TREATMENT					APPROVED BY		FORMAT		EXTERNAL THREADS Metric/Imperia	6g/2A	
--					--		A3		- / -	INTERNAL THREADS Metric/Imperia	6H/2B

For missing dimensions, radius/chamfer not specified, refer to 3D model
Remove sharp edges by means of chamfer 0,2mmx45° or radius 0,2mm
All dimensions intended after surface/heat treatment
If in DOUBT, please ASK