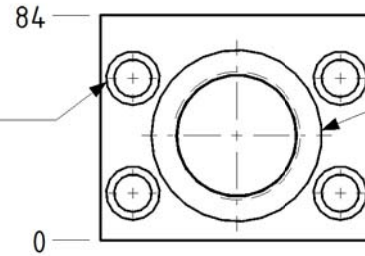
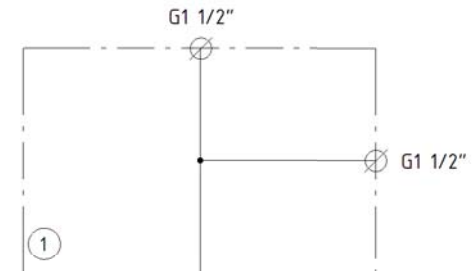


x4 Ø20 ∇ 10
 prebore Ø14 ∇ through
 (SAE 2" 3000psi pattern)

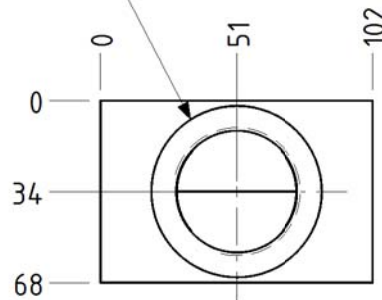


G1 1/2"

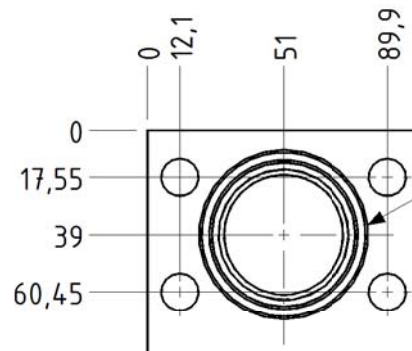
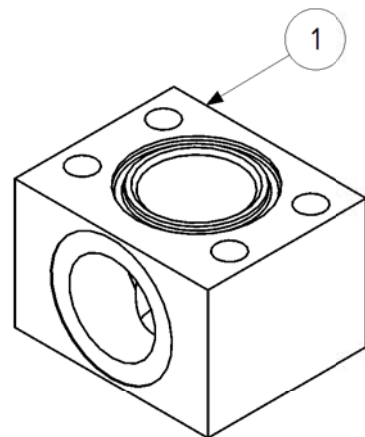


SAE 2" 3000psi
 groove for o-ring 56,75x3,53

G1 1/2"



HN-823
 B*****



Groove for o-ring 56,75x3,53

1	1	HN-823	Manifold, SG Iron		465-0056	3,	4 x M12
#	Qty	Part Number	Description		Hydnet art nr		Installation
ISO 2768-1 Medium, Ra=3,2µm		Material	Heat treat, finish	Status	Dimensions	Block	Hydnet art nr
□ Stamp framed text on surface, height = 4mm.		Steel 1650-01 or smiliar	Zinc plate silver passivate	RELEASED	102x84x68	HN-823	465-0056
Sharp edges chamfered.				Design	Net. weight	See drawing	
				- OBD	3 kg	3D02409, M02410	
				Check		Scale	Size
				PIL		1:2	A3
						Created date	
						2010-08-23	
						Drawing	Sheet 1(1)
						L02411.icd	Rev. -

HYDNET ab =



Title
 T-block
 SAE 2" C61 - 2 x G1 1/2"