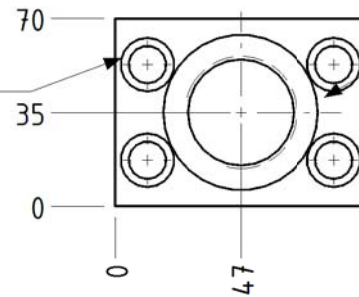
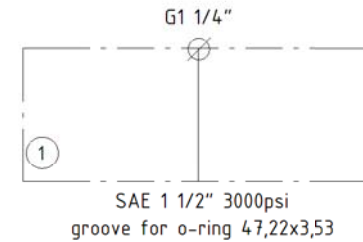


x4 Ø20 ∇ 10
 prebore Ø14 ∇ through
 (SAE 1 1/2" 3000psi pattern)



G1 1/4"



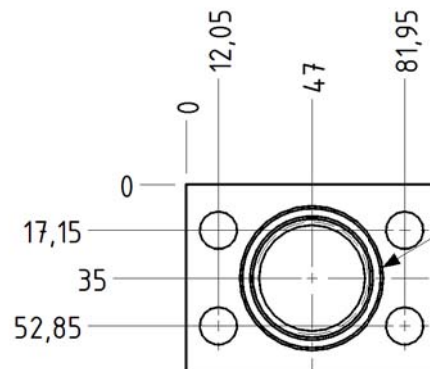
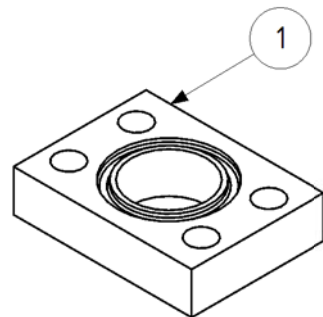
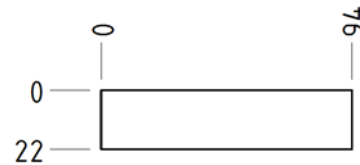
A

B

C

D

HN-825
 B*****



Groove for o-ring 47,22x3,53

1	1	HN-825	Manifold, SG Iron			465-0090	1,	4 x M12	
#	Qty	Part Number	Description			Hydnet art nr	[kg]	Installation	
ISO 2768-1 Medium, Ra=3,2µm □ Stamp framed text on surface, height = 4mm. Sharp edges chamfered.		Material Steel 1650-01 or smiliar	Heat treat, finish Zinc plate silver passivate	Status RELEASED	Dimensions 94x70x22	Block HN-825	Hydnet art nr 465-0090		
				Design -	Drawn OBD	Check PIL	Net. weight 1 kg	See drawing 3D02415, M02416	
 HYDNET ab = 			Depth 	Title Reduceringsblock SAE 1 1/2" C61 - G1 1/4"			Scale 1:2	Size A3	Created date 2010-08-26
							Drawing L02417.icd	Sheet 1(1) Rev. -	