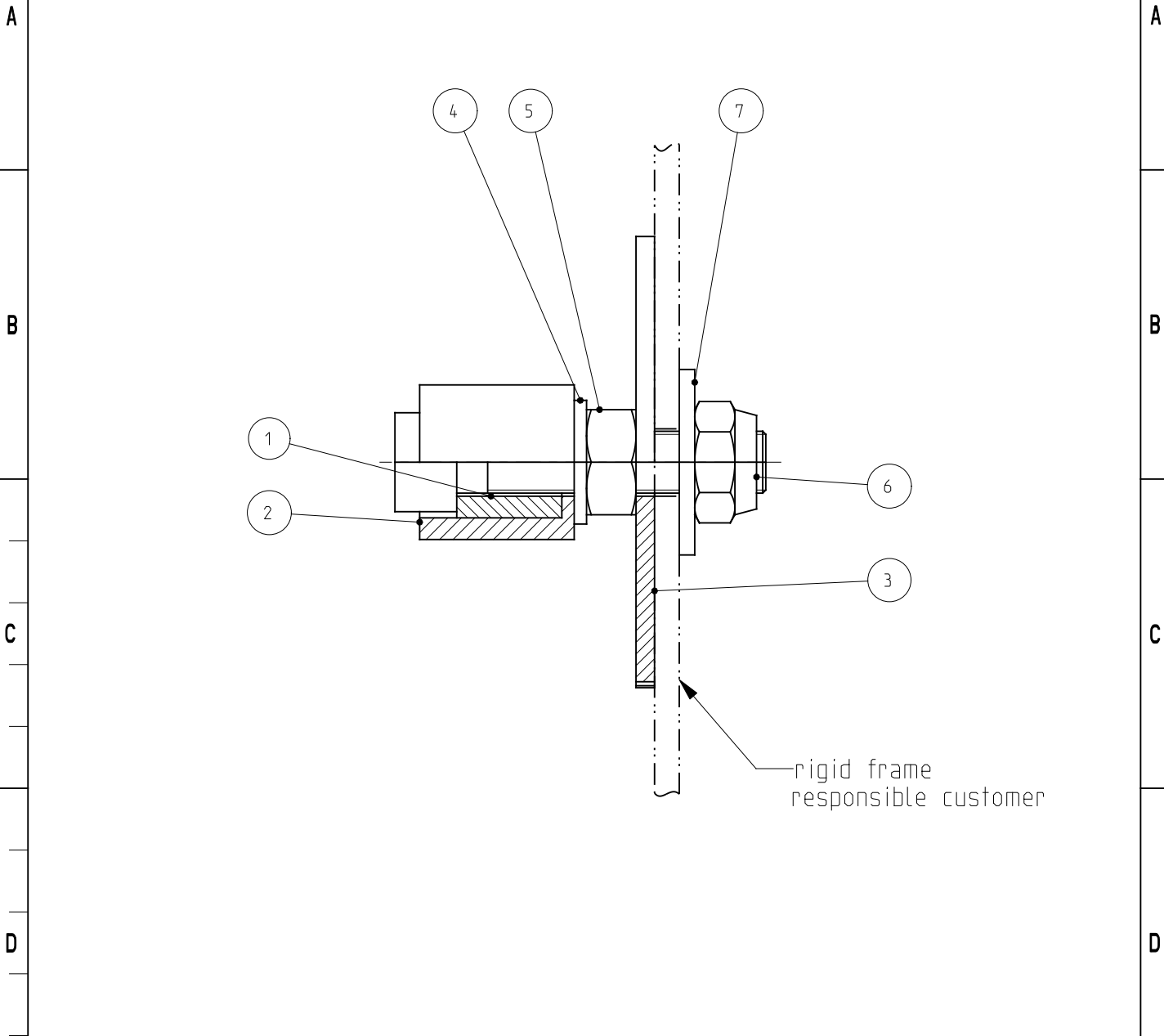


1 2 3 4



7		1	DIN_9021_10_5X30X2_5			
6		1	DIN_985_M10			
5		1	DIN_934_M10			
4		1	DIN_125_A10_5			
3		1	178G5010		X2CrNiMo17-12-2 C	0.098
2		1	178G5803		POM-C white	0.009
1		1	178G5802		X5CrNi18-10	0.021
No.	Pos.	Qty	Part Number	Rev.	Material	Mass [kg]

Surface:		ISO 1302 Series 2		Type of Dokument		Material		Material-No.		Mass [kg]	
General tolerances:		ISO 2768-f H		SUB ASSEMBLY DRAWING							
	Date	Name				Designation					
Drawn by	2011-10-26	STOESSER				SUBUNIT ASSEMBLY TORQUE ARM					
Issued Resp.	2011-11-09	SIERING									
Approver	2011-11-09	VILLAGOMEZ				Number		178G5919		Revision	

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