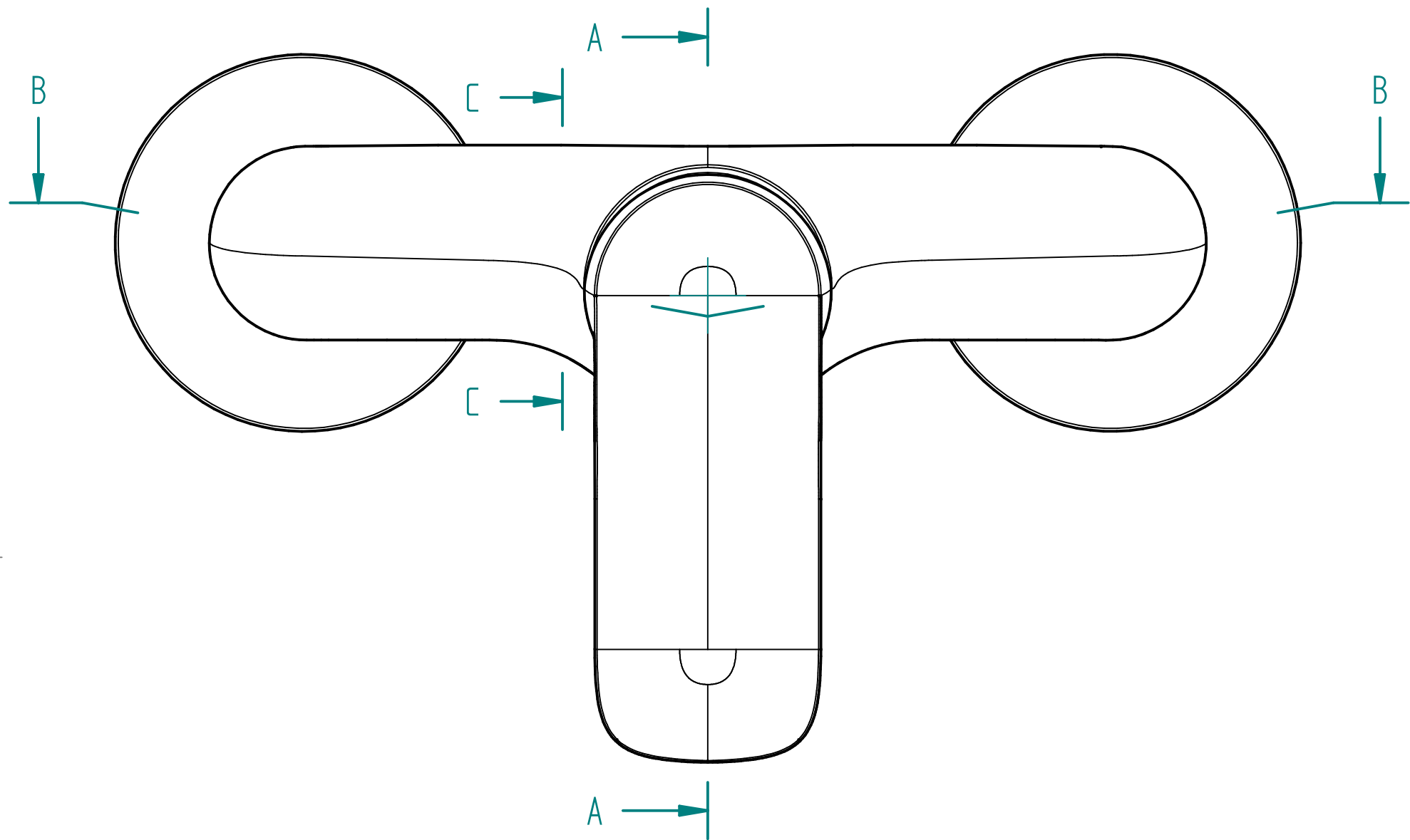
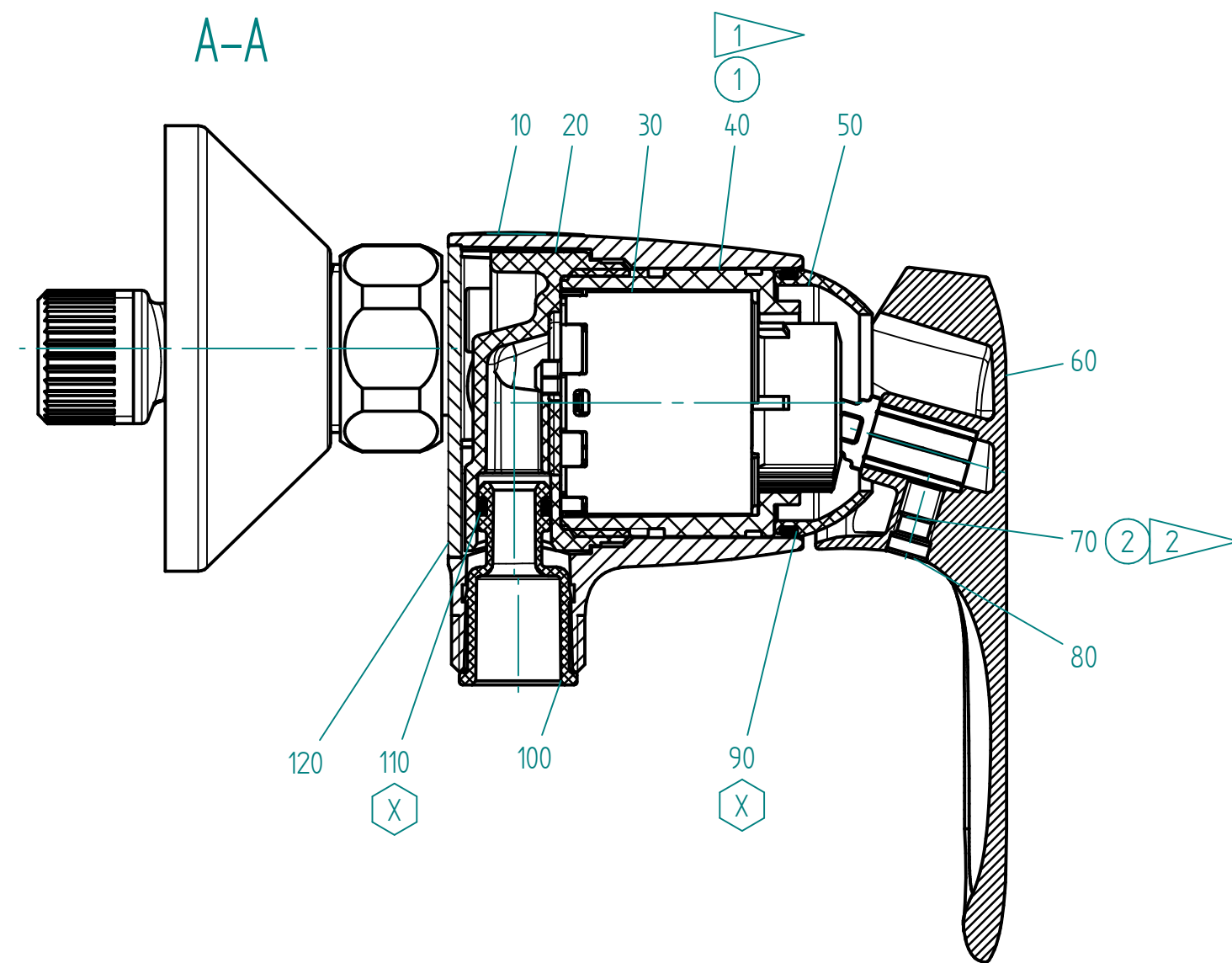
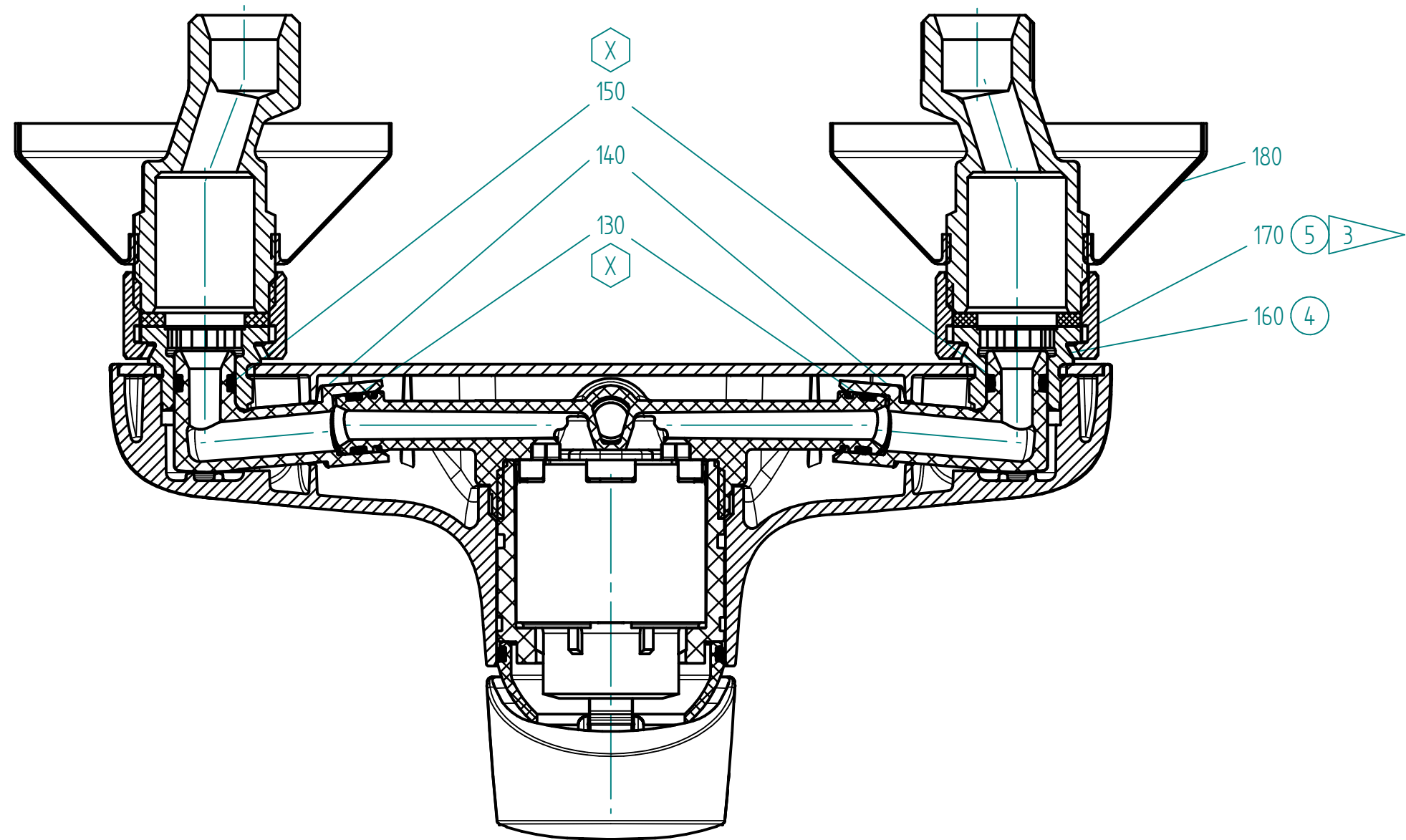
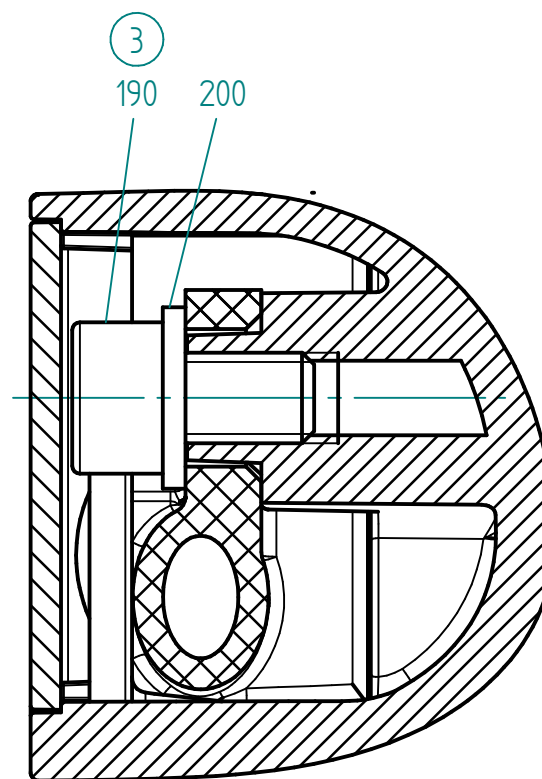




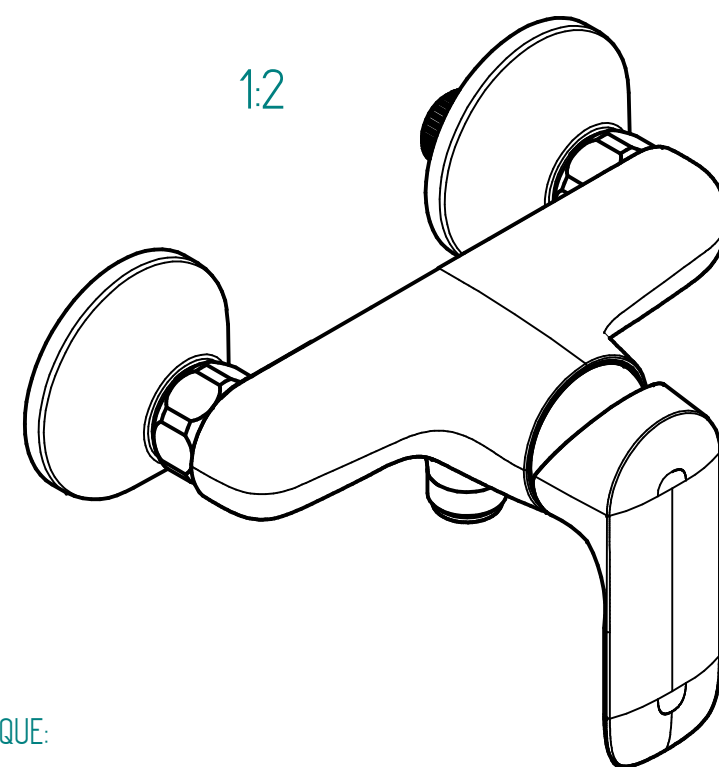
B-B



C-C
2:1



1:2



Anzugsmomente:
TIGHTENING TORQUE:

- 1 = Anzugsmoment gem. GSO-011.0.1001 Schraubfall C18
TIGHTENING TORQUE ACC. TO GSO-011.0.1001 SCREWDRIVING CONDITION C18
- 2 = Anzugsmoment gem. GSO-011.0.1001 Schraubfall L3
TIGHTENING TORQUE ACC. TO GSO-011.0.1001 SCREWDRIVING CONDITION L3
- 3 = 450 ... 500 Ncm Kategorie B gem. GSO-011.0.1001
450 ... 500 Ncm CLASS B ACC. GSO-011.0.1001
- 4 = Anzugsmoment gem. GSO-011.0.1001 Schraubfall N2
TIGHTENING TORQUE ACC. TO GSO-011.0.1001 SCREWDRIVING CONDITION N2
- 3 = 5 = Anzugsmoment gem. GSO-011.0.1001 Schraubfall U1
TIGHTENING TORQUE ACC. TO GSO-011.0.1001 SCREWDRIVING CONDITION U1

X = gefettet gemäß Stückliste Pos. 700
LUBRICATED ACC. TO BOM POS. 700

ÄM-Nr. / EON	253363			Volume [cm³]:	Material:
Index					
Anzahl / Quantity				Maßstab / Scale	DIN-Material No.:
Datum / Date	21.04.2022			1:1	
Verantw. / Respons.	Rakesh				
Geprüft / Approved	Langer				
Normgepr. / To standard					
Copyright reserved	Status:				
Size: A2					
EHM,BRS- OHM SHOWER Metrica				Zeichnung Nr. / Drawing No.: FFAS1M12-701500BF0	
				Ersatz für / Replaces:	

