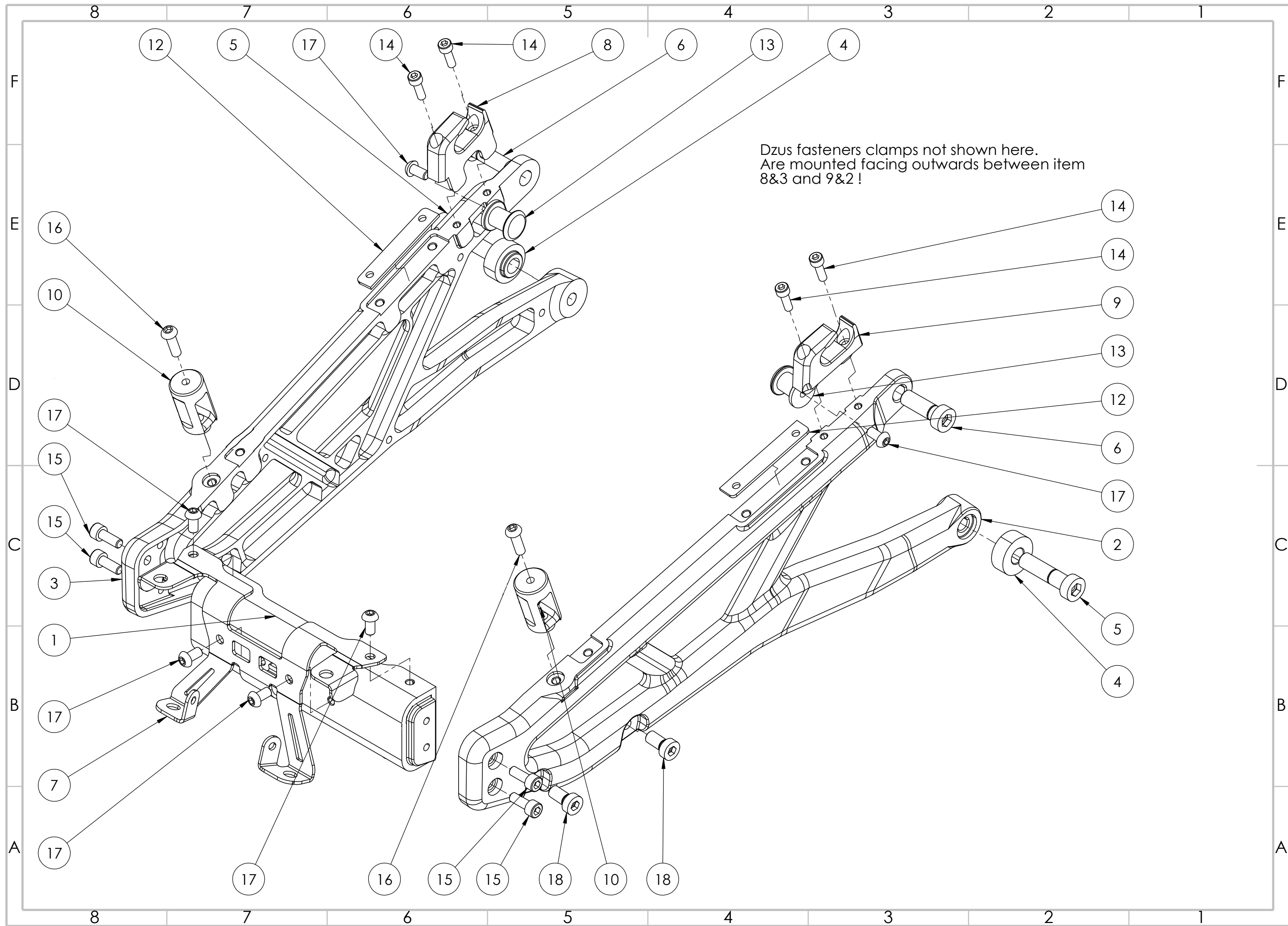




ITEM	DESCRIPTION	TRQ.	QTY.
1	4651 DA0 2401 Rear Subframe Crosspiece		1
2	4651 DA0 2202 Rear Subframe plate, RH		1
3	4651 DA0 2302 Rear Subframe plate, LH		1
4	4651 DA0 2502 Subframe M10 Spacer		2
5	DIN6912 M10x40	23,00 Nm / 16,96 ft lb	2
6	DIN6912 M10x30	23,00 Nm / 16,96 ft lb	2
7	46 63 DA1 0700 Rear Tail Fixing Bracket		1
8	4651 DA0 2800 Rider seat front fixing, RH		1
9	4651 DA0 2900 Rider seat front fixing, LH		1
10	4651 DA0 3302 STD fuel tank seat support		2
12	4651 DA0 2100 subframe-STD tank spacer plate		2
13	5253 DA0 0400 Seat plate bobbin		2
14	DIN 912 M5x16	3,00 Nm / 2,21 ft lb	4
15	DIN 912 M6x16	5,00 Nm / 3,69 ft lb	4
16	ISO 7380 M6x20	5,00 Nm / 3,69 ft lb	2
17	ISO 7380 M6x12	5,00 Nm / 3,69 ft lb	6
18	DIN 6912 M8x16	12,00 Nm / 8,85 ft lb	2

Drehmomente dienen lediglich zur Orientierung.
 Sicherung mit Schraubensicherungsmittel empfohlen!
Torques are for orientation only.
Securing with screw locking agent is recommended!

						Material			
				Date		Name		Part	
								Assembly drawing sub frame	
								Partnumber	
								4650-B410-001	
								Sheet 2 of 2	
								A4	
Status	Changes	Date	Name					Scale:1:2	

