




DETAIL A
SCALE 1 / 5

PARTS LIST				
ITEM	QTY	FILE NAME	MATERIAL	MASS
1	2	DID100.100.001.ipt	Steel	9,379 kg
2	2	DID100.100.002.ipt	Steel	2,877 kg
3	1	DID100.100.003.ipt	Steel	13,057 kg
4	4	DID100.100.006.ipt	Steel	0,039 kg
5	1	DID100.100.004.ipt	Steel	8,450 kg
6	1	DID100.100.005.ipt	Steel	2,273 kg
7	2	DID100.100.007.ipt	Steel	1,098 kg
8	1	DID100.100.009.ipt	Steel	2,737 kg
9	4	DID100.100.008.ipt	Steel	0,153 kg
10	48	DIN 125 - A 6,4.ipt	Steel, Mild	0,001 kg
11	4	DIN 125 - A 4,3.ipt	Steel, Mild	0,000 kg
12	20	DIN 9021 - 6,4.ipt	Steel, Mild	0,003 kg
13	52	DIN 7984 - M6 x 16.ipt	Steel, Mild	0,006 kg
14	4	DIN 7984 - M4 x 12.ipt	Steel, Mild	0,002 kg
15	1	Fabric.ipt	Steel	16,554 kg

 	Scale: 1 / 16	Eng. name: T. Dekker	Comments:	
	Units: mm	Checked by:		
	Date: 4-5-2023	Checked date:	Project:	Purchase nr: DID100.100.000
 DEKKER INDUSTRIAL DESIGN		Part name:	Drawing nr. DID100.100.000.iam	rev. A3

DEZE TEKENING BLIJFT EIGENDOM VAN DEKKER INDUSTRIAL DESIGN.
MEDEDELING AAN DERDEN, IN WELKE FORM DAN OOK, NIET TOEGESTAAN

VERMENIGVULDIGING EN