

NOTES:

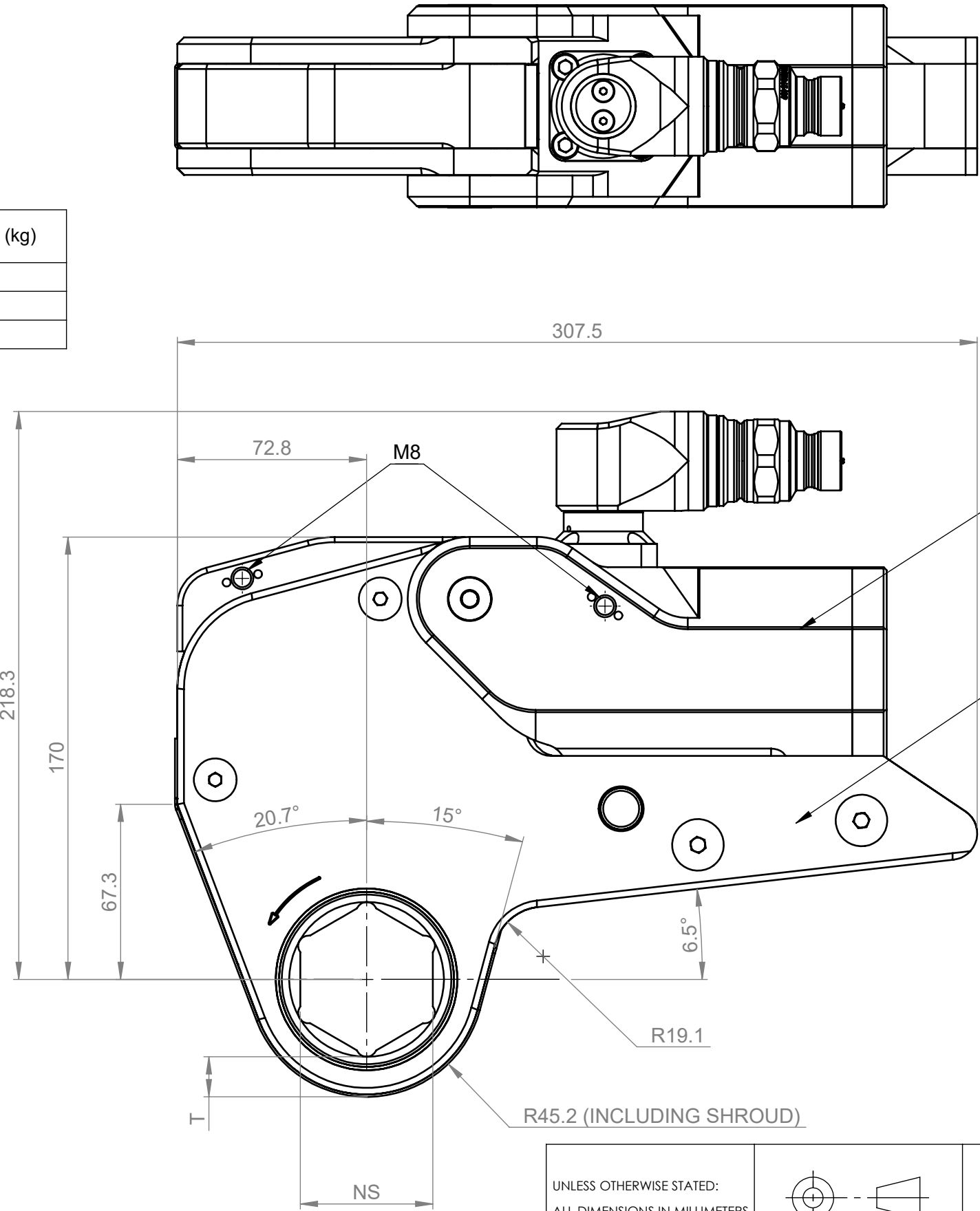
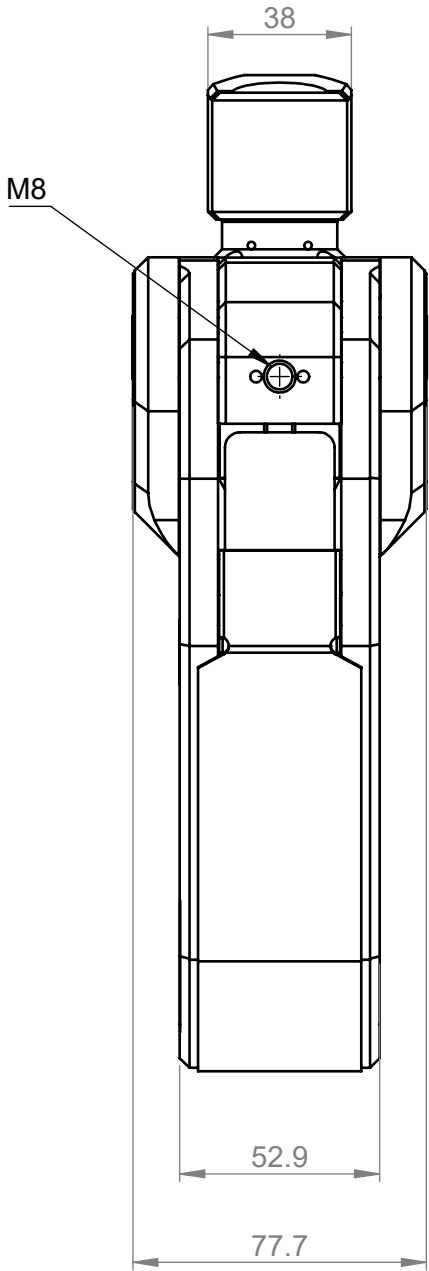
WORKING PRESSURE: 1500-10000 psi / 104-690 Bar
TORQUE OUTPUT: 1223-8151 lbft / 1658-11051 Nm

ORDER NUMBERS:

POWERHEAD ORDER NUMBER : 8434241787
POWERHEAD WEIGHT: 3.29 kg

LINK ORDER NUMBER : SEE TABLE BELOW

MODEL No	ORDER No	NS	T	WEIGHT (kg)
TL08-113/46MM	8434242570	1 13/16" /46mm	18.42	7.14
TL08-50MM	8434241805	50mm	16.22	7.0
TL08-200	8434242406	2"	15.64	6.98



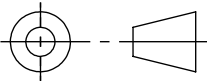
POWERHEAD

LINK

SCALE : 1:2

1st Rel	09/08/2023	A	SQ
DMR	DATE	REV	CHECKED BY
THIS DRAWING IS CONFIDENTIAL, IT IS THE SOLE AND EXCLUSIVE PROPERTY OF ATLAS COPCO AND IS SUBJECT TO RETURN UPON REQUEST. IT MAY NOT BE COPIED, DUPLICATED, DISCLOSED, TRANSMITTED OR COMMUNICATED TO A THIRD PARTY IN ANY MANNER, IN WHOLE OR ANY PART THEREOF, WITHOUT THE PRIOR WRITTEN CONSENT OF THE OWNER; NOR MAY IT BE USED FOR ANY PURPOSES OTHER THAN IN RELATION TO THE SINGLE CIRCUMSTANCE IN CONNECTION WITH WHICH IT HAS BEEN SUPPLIED. FOR COPYRIGHT PURPOSES THIS IS DEEMED TO APPLY EQUALLY TO THE DOCUMENT AND TO ANY DESIGNS, CALCULATIONS, RESULTS OR OTHER CONCEPTUAL MATTER DEPICTED THEREIN			
© Atlas Copco. All rights reserved			

UNLESS OTHERWISE STATED:
ALL DIMENSIONS IN MILLIMETERS
ALL UNSTATED CHAMFERS 1 x 45°
SURFACE FINISH 1.6 µM
REMOVE SHARP EDGES
IF IN DOUBT ASK



SCALE
1:2

DO NOT SCALE DRAWING

A3

VERSION
8

WEIGHT (kg)
(See Notes)

DRAWN BY
EG

DATE
12/04/2023



DRAWING TITLE
TFX08 Assembly, #1 Link

DRAWING No. TFX.08001.1.003 A

SAP No. (See Notes)

NOTES:

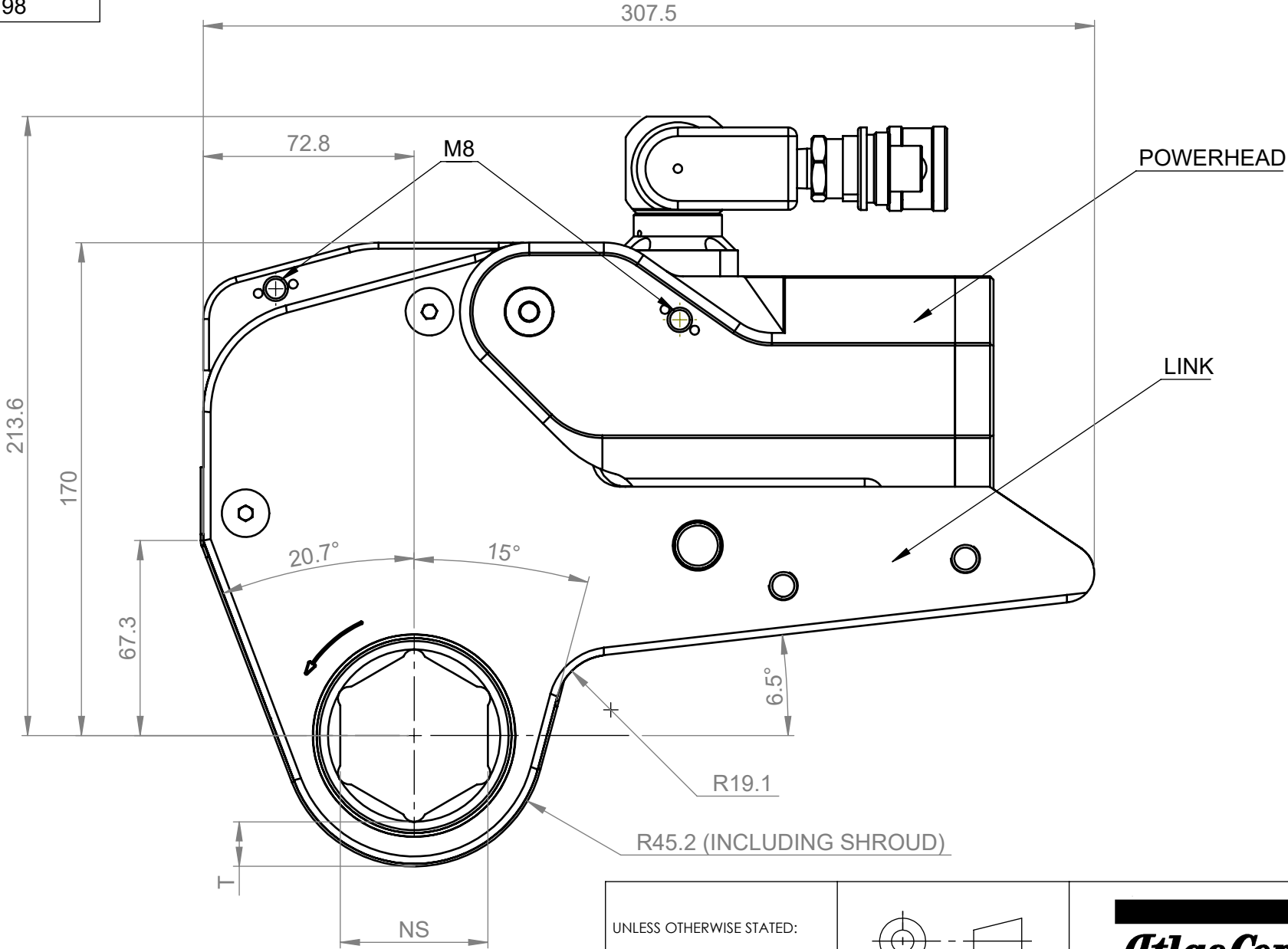
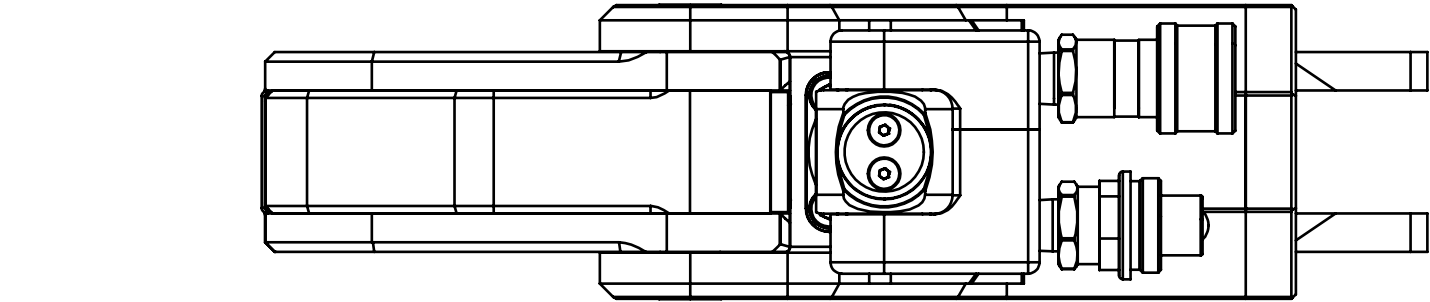
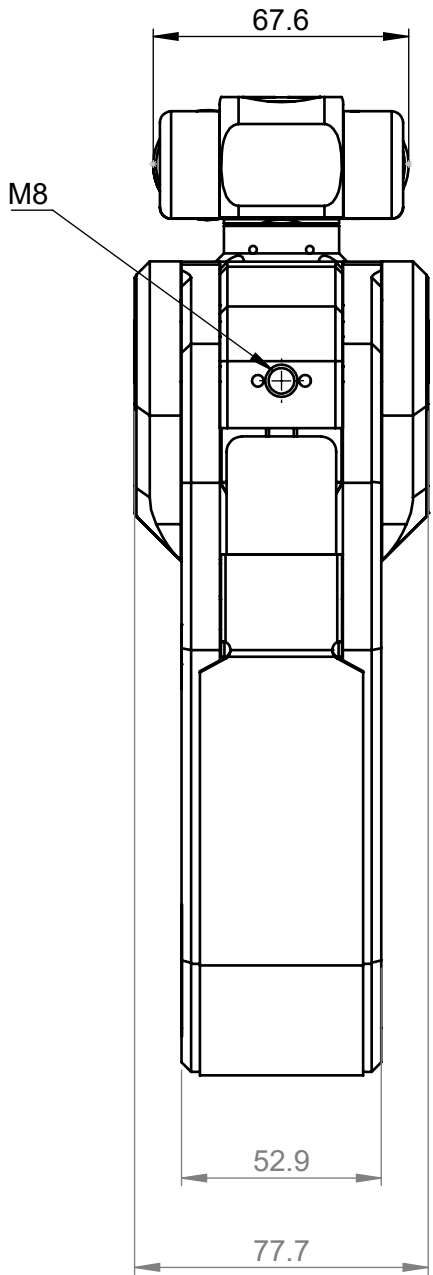
WORKING PRESSURE: 1500-10000 psi / 104-690 Bar
TORQUE OUTPUT: 1223-8151 lbft / 1658-11051 Nm

ORDER NUMBERS:

POWERHEAD ORDER NUMBER : 8434242070
POWERHEAD WEIGHT: 3.46 kg

LINK ORDER NUMBER : SEE TABLE BELOW

MODEL No	ORDER No	NS	T	WEIGHT (kg)
TL08-113/46MM	8434242570	1 13/16" /46mm	18.42	7.14
TL08-50MM	8434241805	50mm	16.22	7.0
TL08-200	8434242406	2"	15.64	6.98



SCALE : 1:2

1st Rel	09/08/2023	A	SQ
DMR	DATE	REV	CHECKED BY
THIS DRAWING IS CONFIDENTIAL, IT IS THE SOLE AND EXCLUSIVE PROPERTY OF ATLAS COPCO AND IS SUBJECT TO RETURN UPON REQUEST. IT MAY NOT BE COPIED, DUPLICATED, DISCLOSED, TRANSMITTED OR COMMUNICATED TO A THIRD PARTY IN ANY MANNER, IN WHOLE OR ANY PART THEREOF, WITHOUT THE PRIOR WRITTEN CONSENT OF THE OWNER; NOR MAY IT BE USED FOR ANY PURPOSES OTHER THAN IN RELATION TO THE SINGLE CIRCUMSTANCE IN CONNECTION WITH WHICH IT HAS BEEN SUPPLIED. FOR COPYRIGHT PURPOSES THIS IS DEEMED TO APPLY EQUALLY TO THE DOCUMENT AND TO ANY DESIGNS, CALCULATIONS, RESULTS OR OTHER CONCEPTUAL MATTER DEPICTED THEREIN			
© Atlas Copco. All rights reserved			

UNLESS OTHERWISE STATED: ALL DIMENSIONS IN MILLIMETERS ALL UNSTATED CHAMFERS 1 x 45° SURFACE FINISH 1.6 µm REMOVE SHARP EDGES IF IN DOUBT ASK				
	SCALE 1:2		DRAWING TITLE TFX08 Assembly, #1 Link	
DO NOT SCALE DRAWING	A3	VERSION 8	DRAWING No. TFX.08001.1.003 A	
WEIGHT (kg) (See Notes)	DRAWN BY EG	DATE 12/04/2023	SAP No. (See Notes)	SHEET 2 OF 2