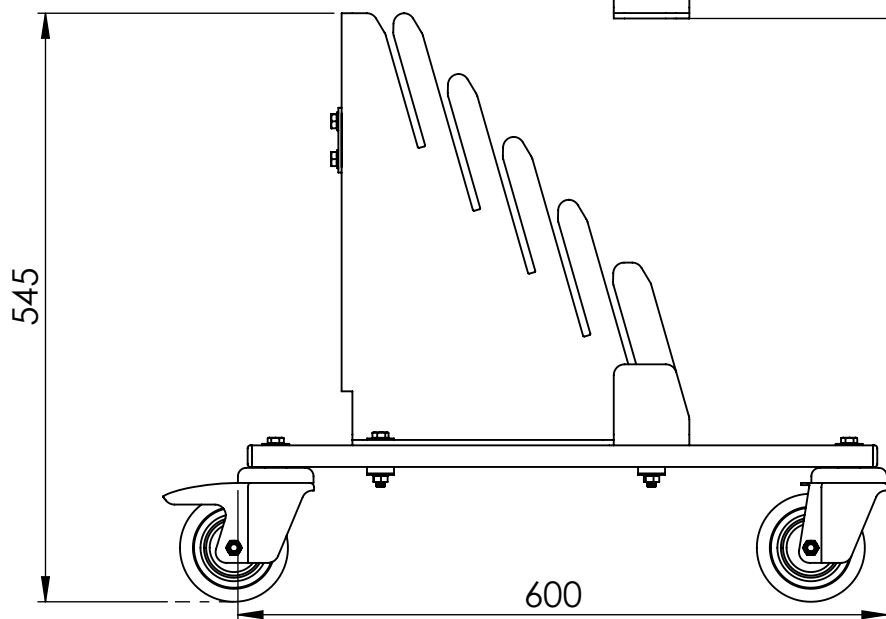
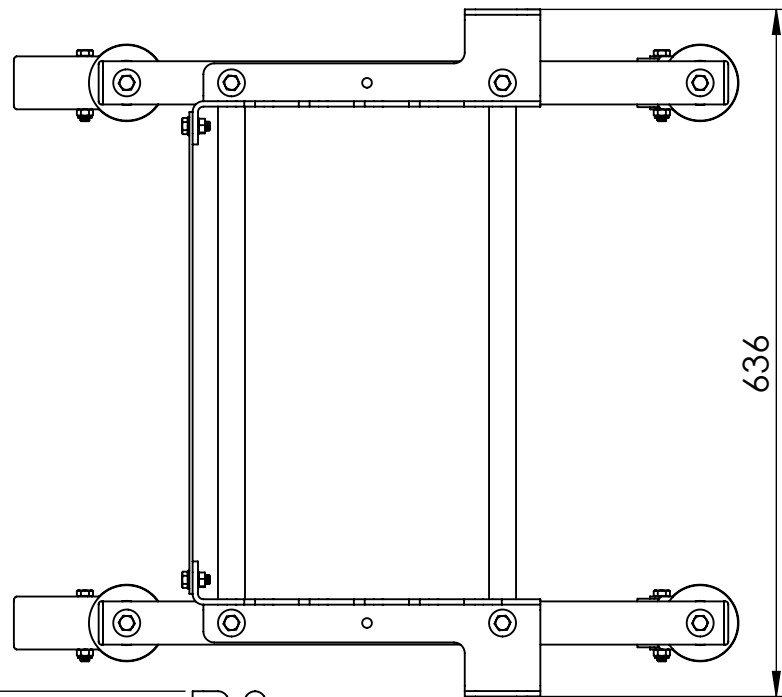
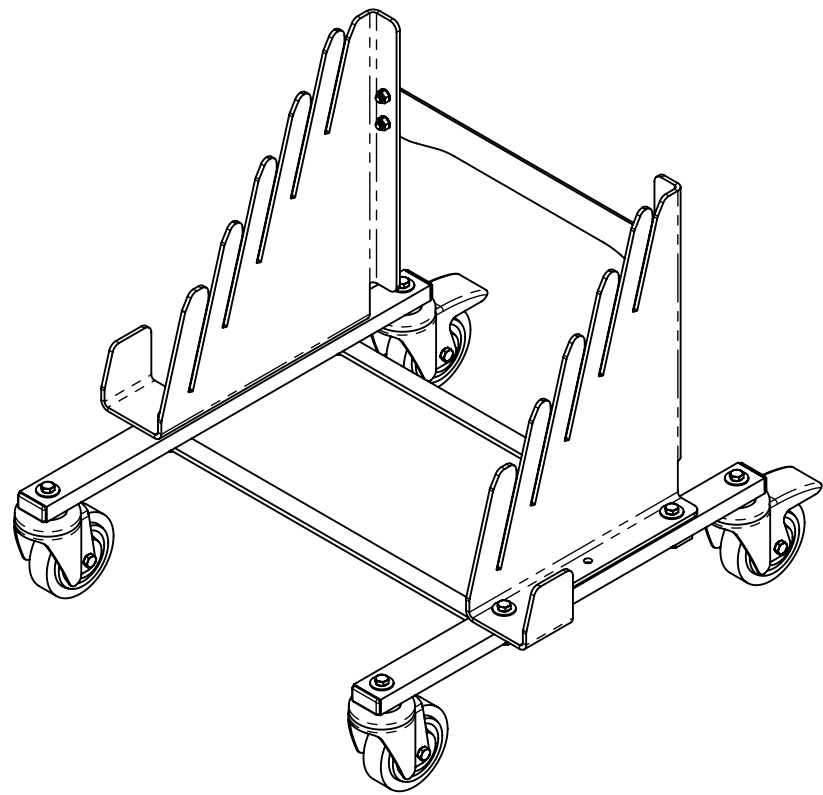
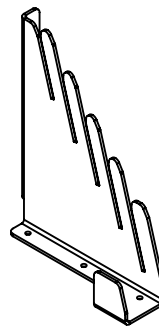




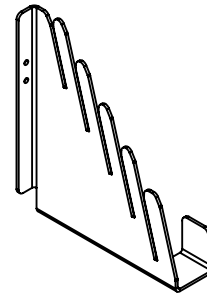
COMPLETE STAND

PARTS LIST - PART NUMBERS IN BRACKETS

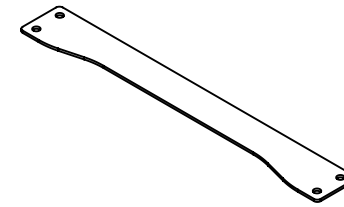
**TOOLS NEEDED:
2 X 13MM SPANNER**



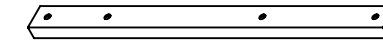
X 1
(TH4848)



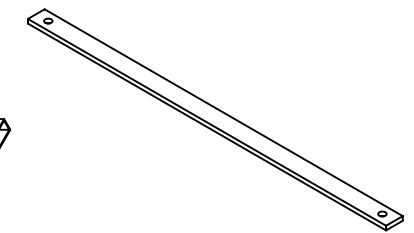
X 1
(TH4849)



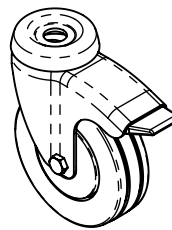
X 1
(TH4851)



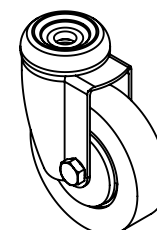
X 2
(TH5141)



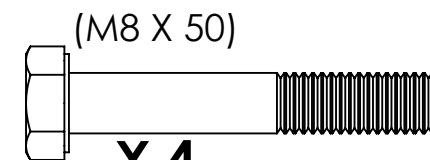
X 2
(TH5059)



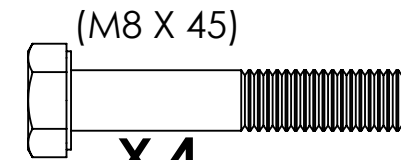
X 2
(S3848)



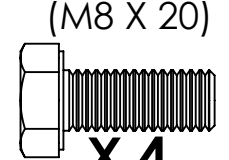
X 2
(S3144)



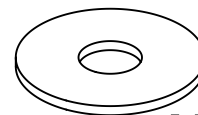
(M8 X 50)
X 4
(F815)



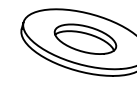
(M8 X 45)
X 4
(F2504)



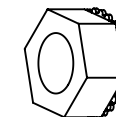
(M8 X 20)
X 4
(F2501)



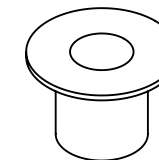
X 16
(F1002)



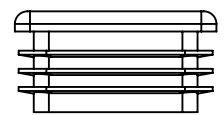
X 4
(F891)



X 12
(F936)



X 4
(S3849)



X 4
(S3285)

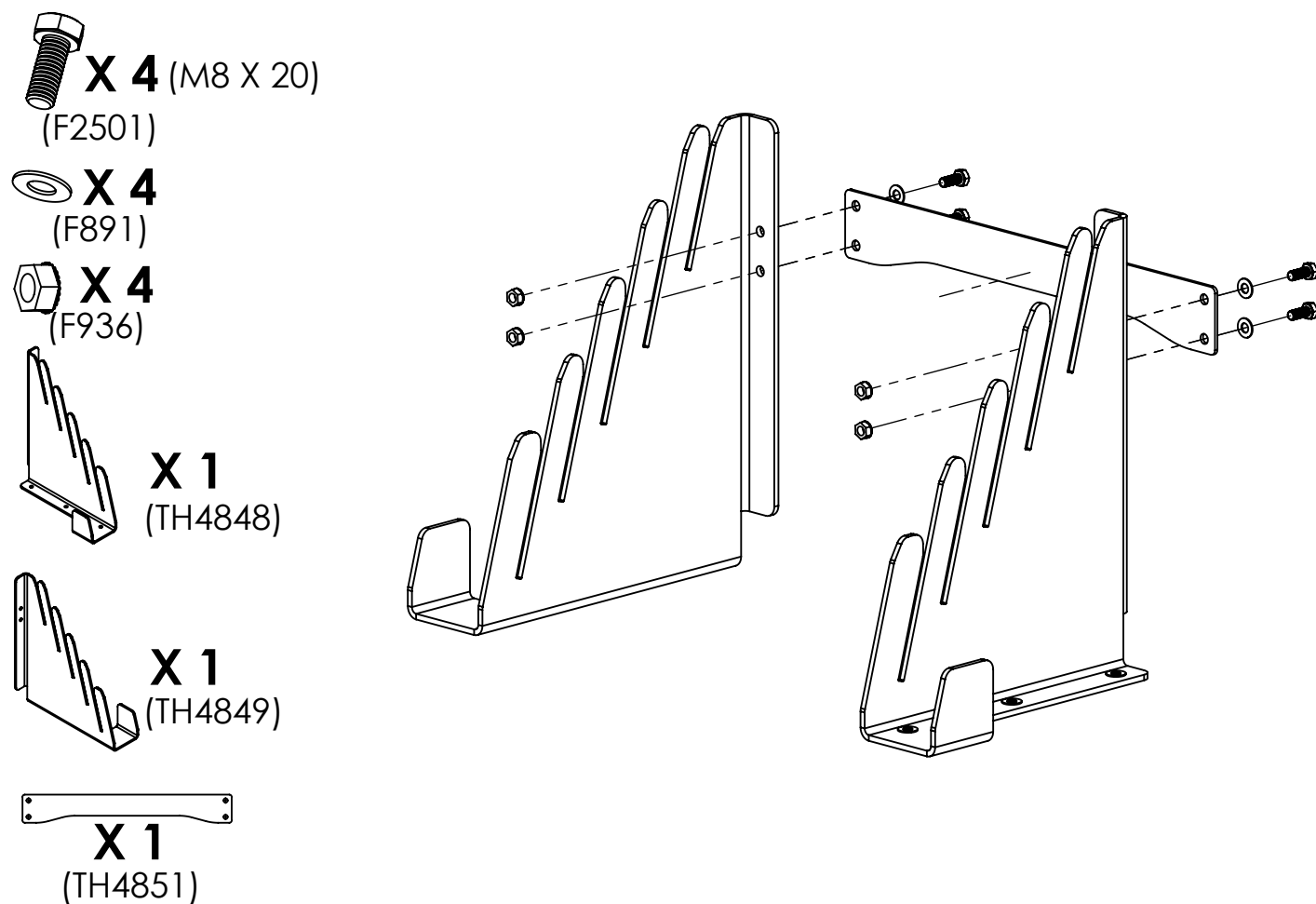
WHEN FINISHED: ENSURE ALL FASTENERS ARE NOW FULLY TIGHTENED

DOUGHTY

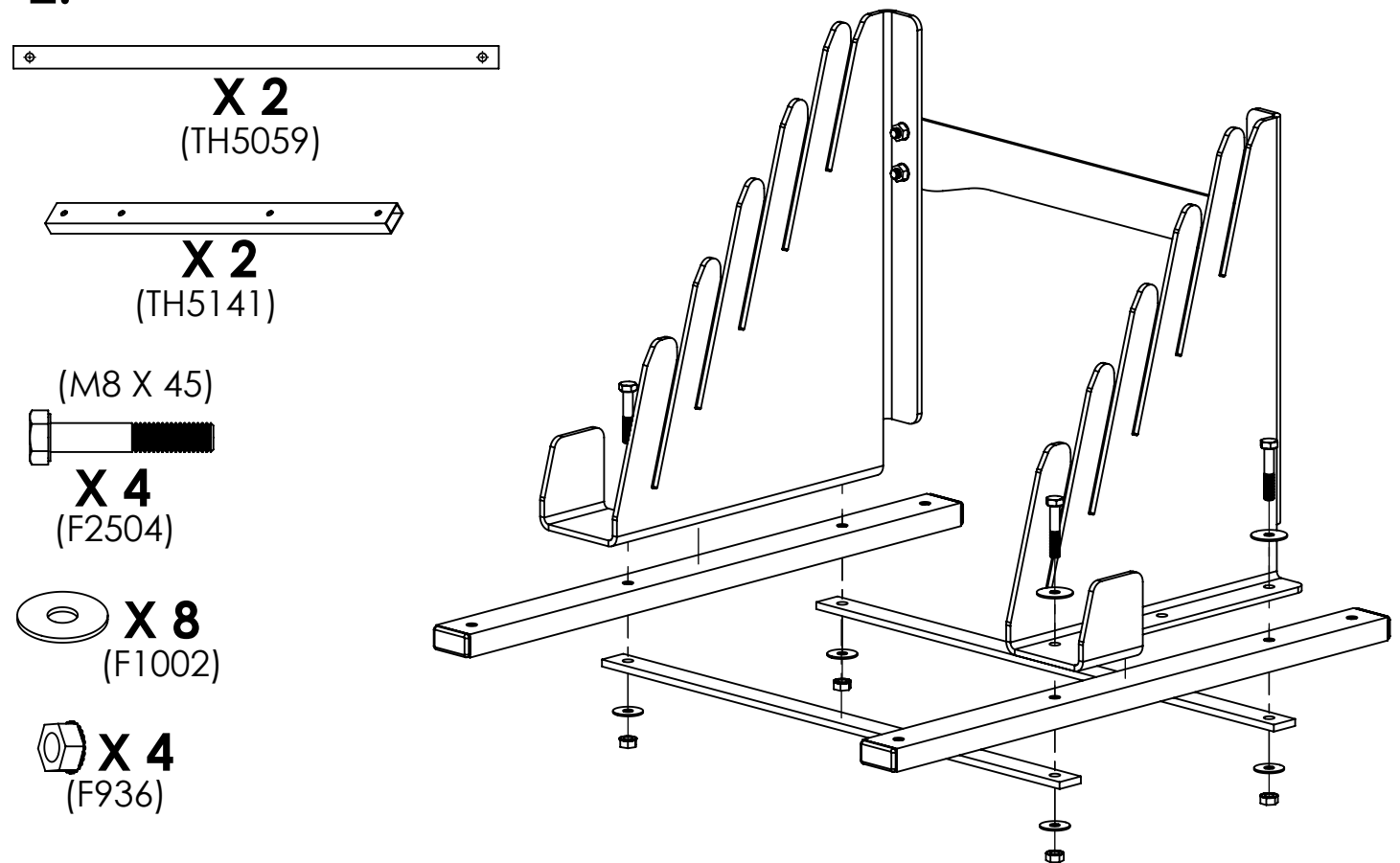
TITLE
TANK TRAP TROLLEY

DWG NO
T54253 **SHEET 1 OF 3**

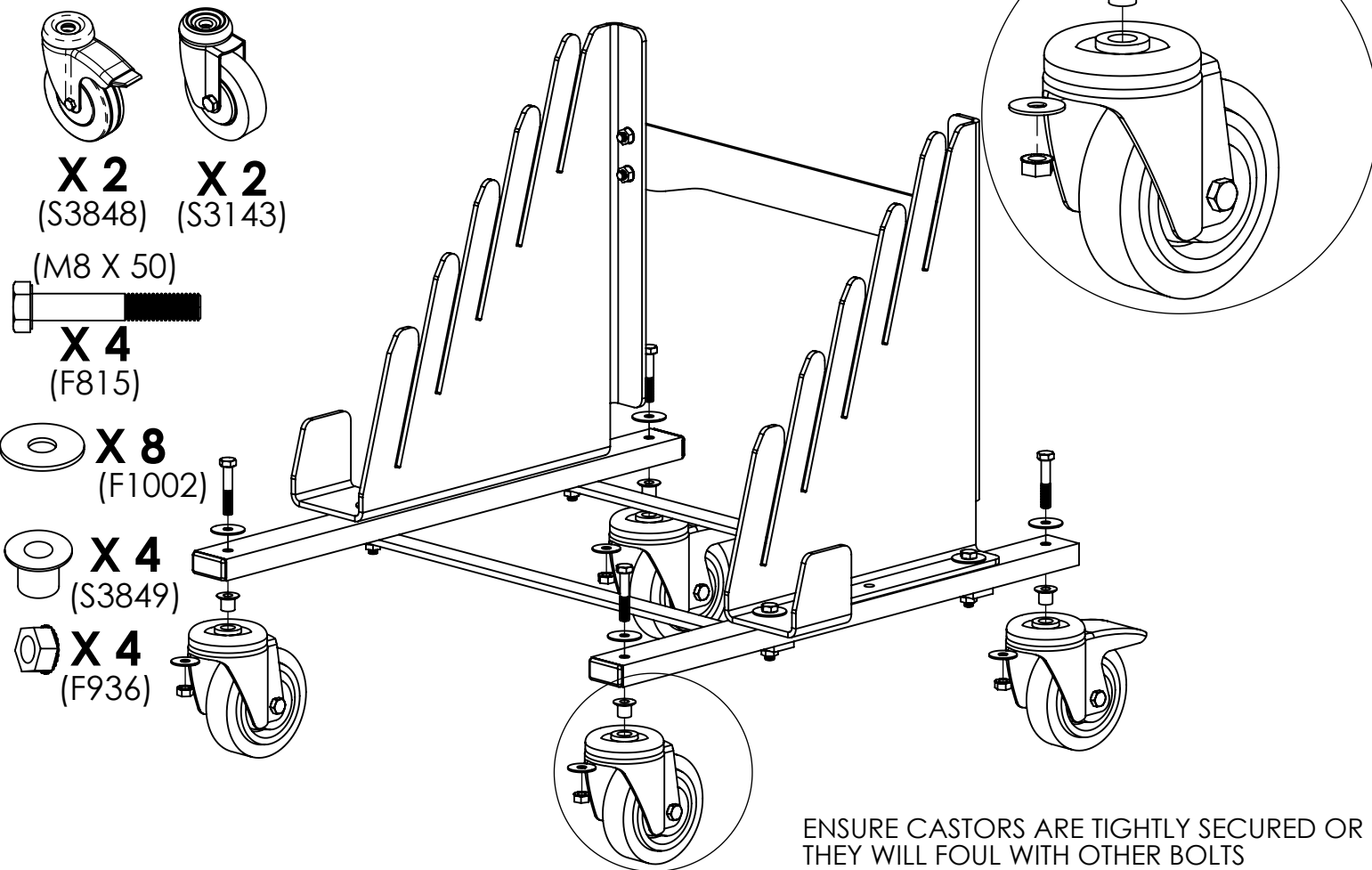
1. HAND TIGHTEN ALL FASTENERS UNTIL FINISHED



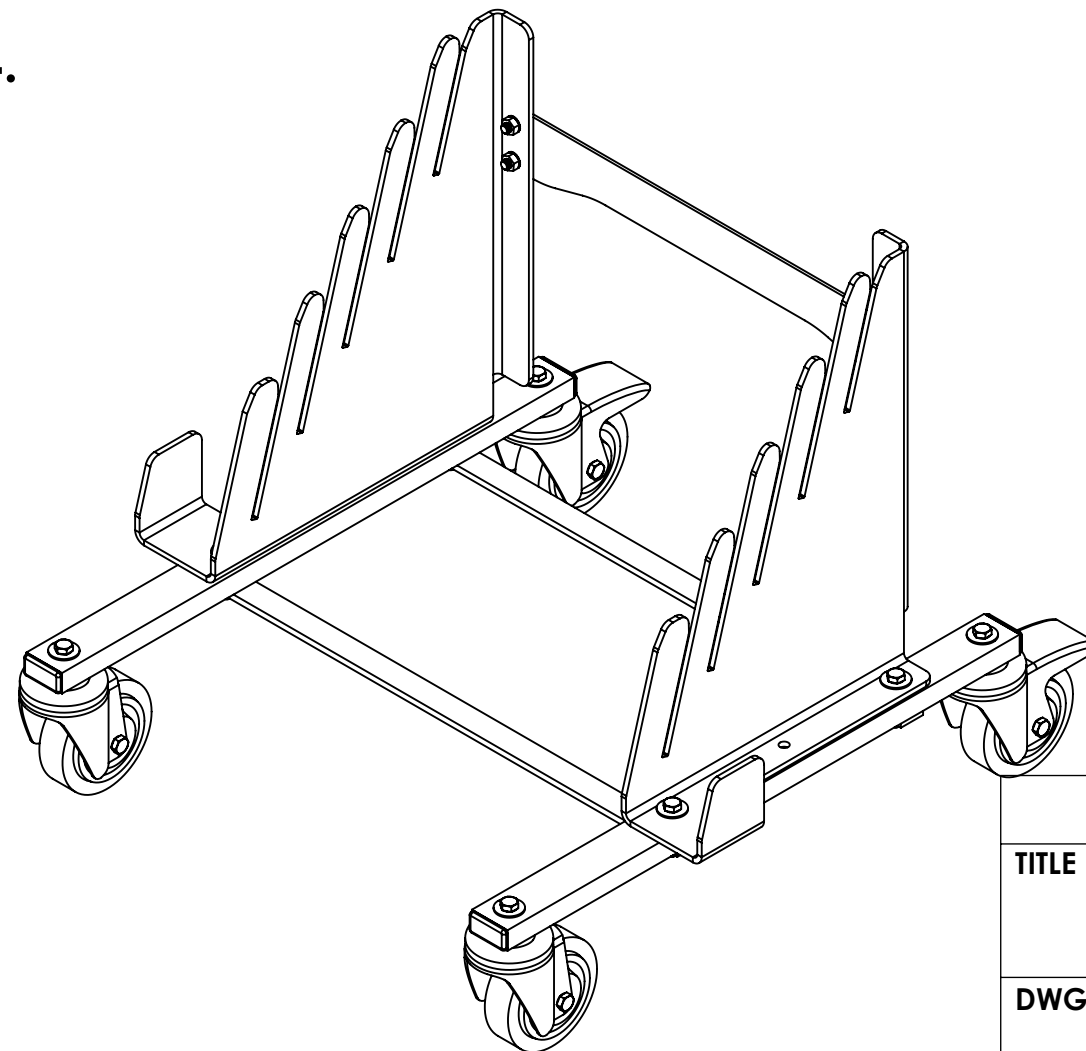
2.



3.



4.



DOUGHTY

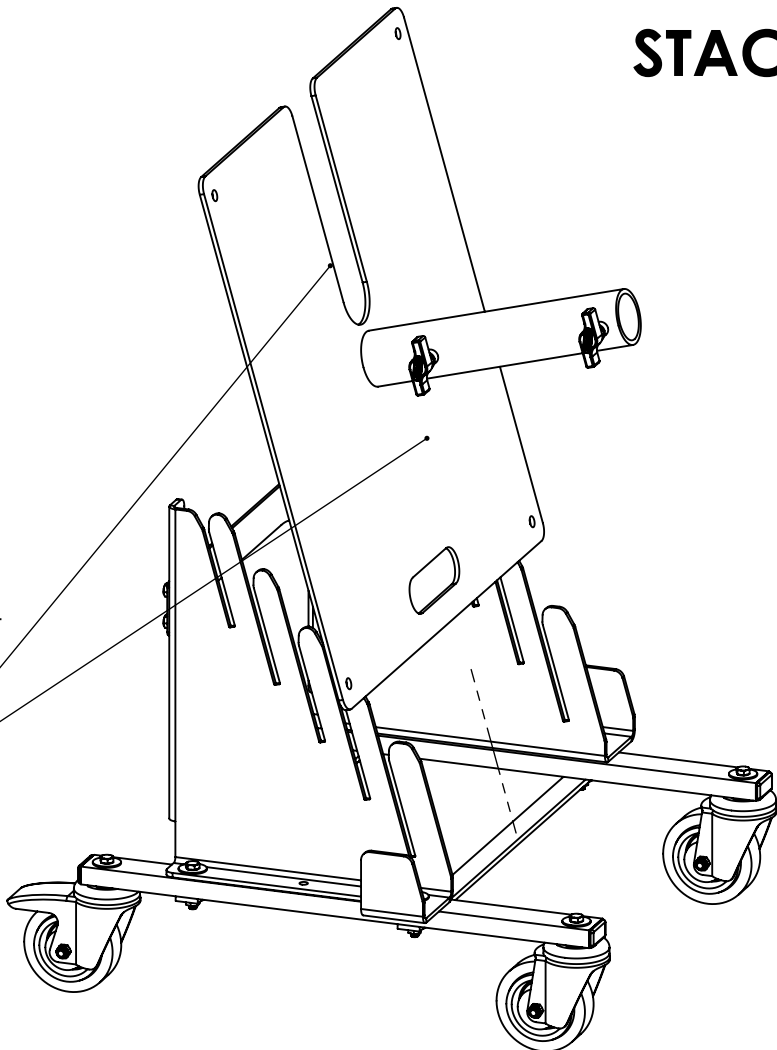
TITLE	TANK TRAP TROLLEY
DWG NO	T54252
SHEET 2 OF 3	

1.



POTENTIAL FINGER TRAP

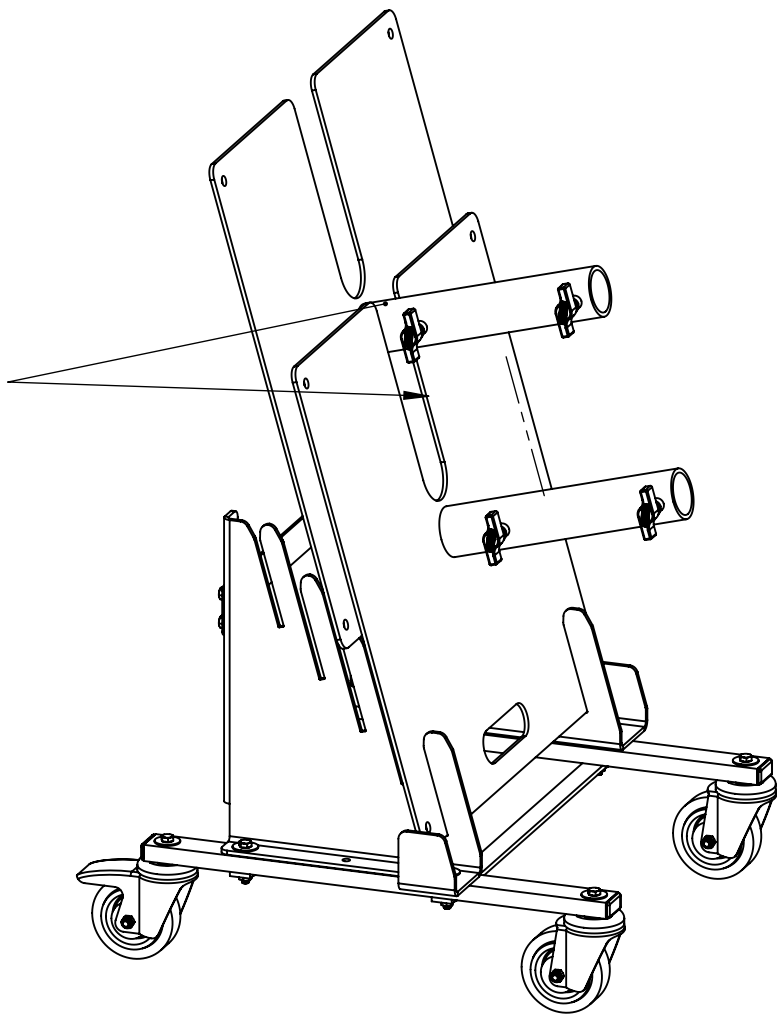
- i) START STACKING FROM THE FRONT OF THE RACK.
- ii) ENSURE TANK TRAP IS FACING SLOT SIDE UP.
- iii) PLEASE ENSURE TANK TRAP KNOB IS PARALLEL TO BASE PLATE.



STACKING INSTRUCTIONS

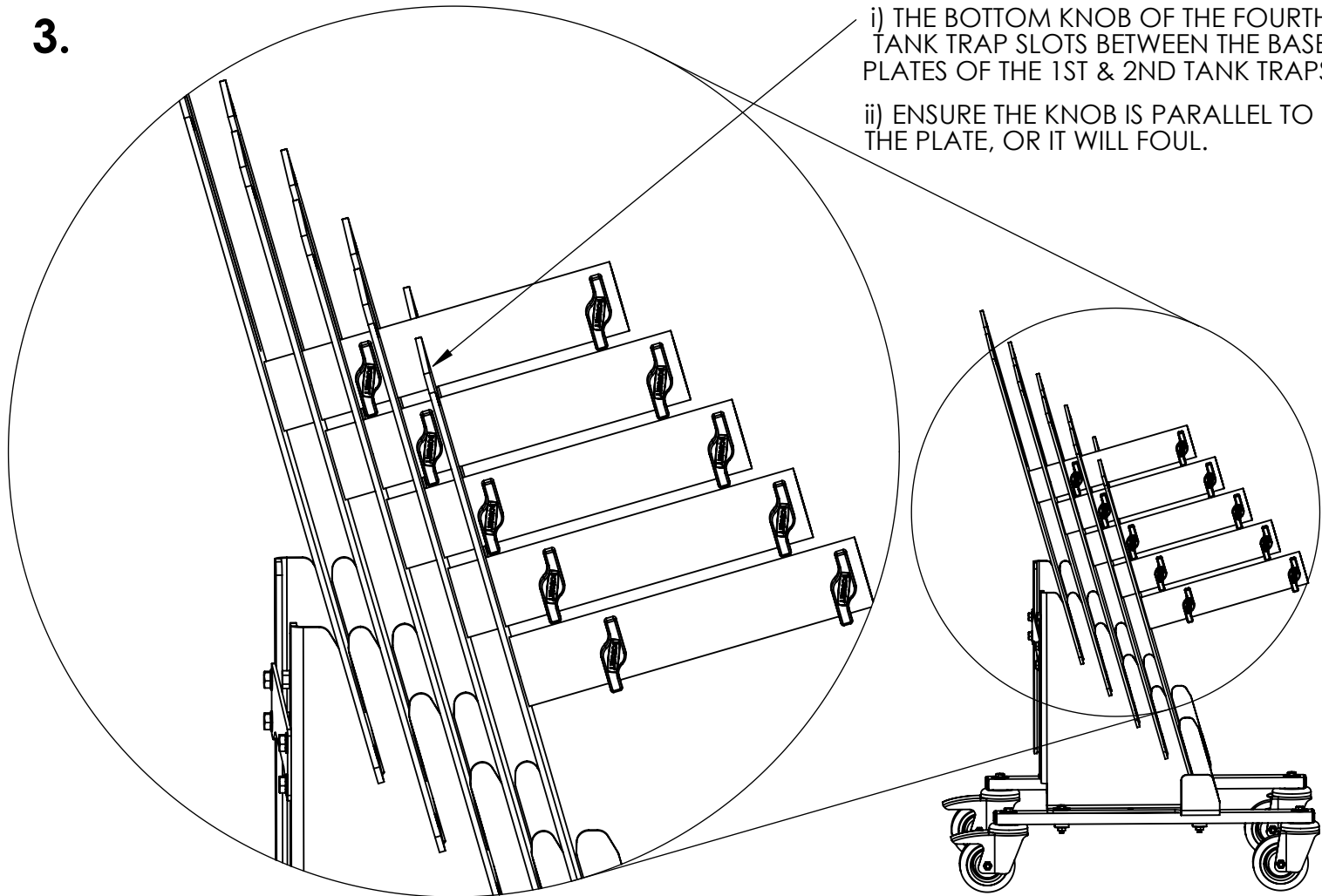
2.

- i) LINE UP SECOND TANK TRAP RECEIVER WITH THE SLOT ON THE FIRST PLATE
- ii) REPEAT STEP



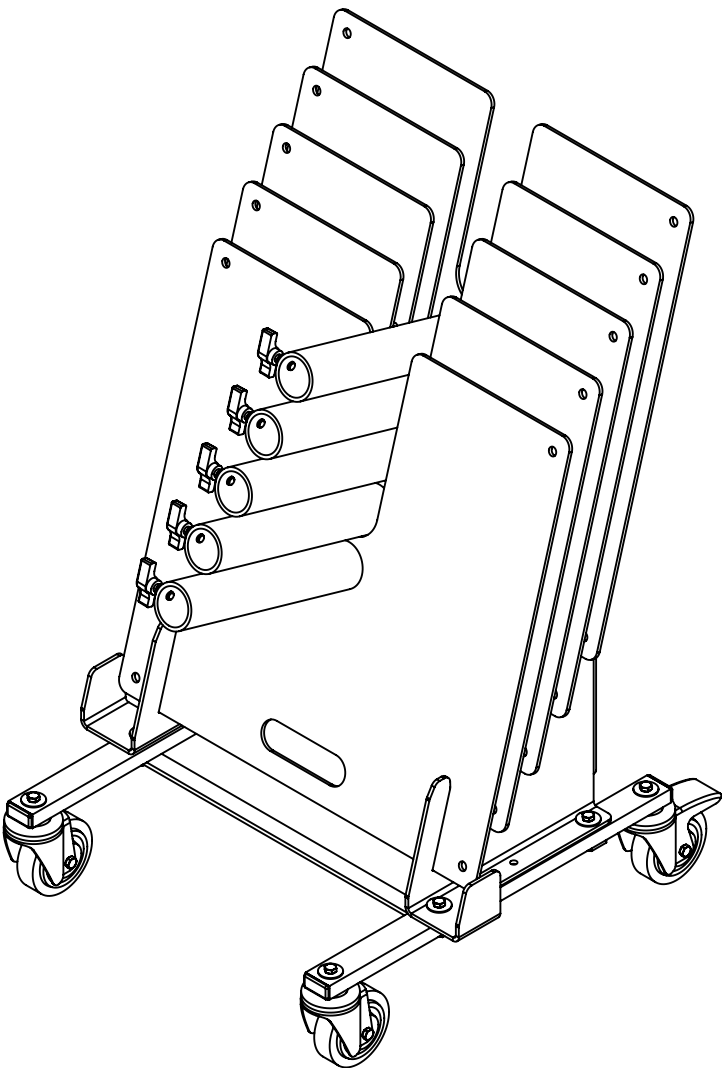
3.

- i) THE BOTTOM KNOB OF THE FOURTH TANK TRAP SLOTS BETWEEN THE BASE PLATES OF THE 1ST & 2ND TANK TRAPS.
- ii) ENSURE THE KNOB IS PARALLEL TO THE PLATE, OR IT WILL FOUL.



4.

- i) REPEAT STEP 3 FOR FINAL PLATE (BOTTOM KNOB WILL FIT BETWEEN SECOND AND THIRD BASE PLATES).



DOUGHTY		
TITLE	TANK TRAP TROLLEY	
DWG NO	T54253	SHEET 3 OF 3