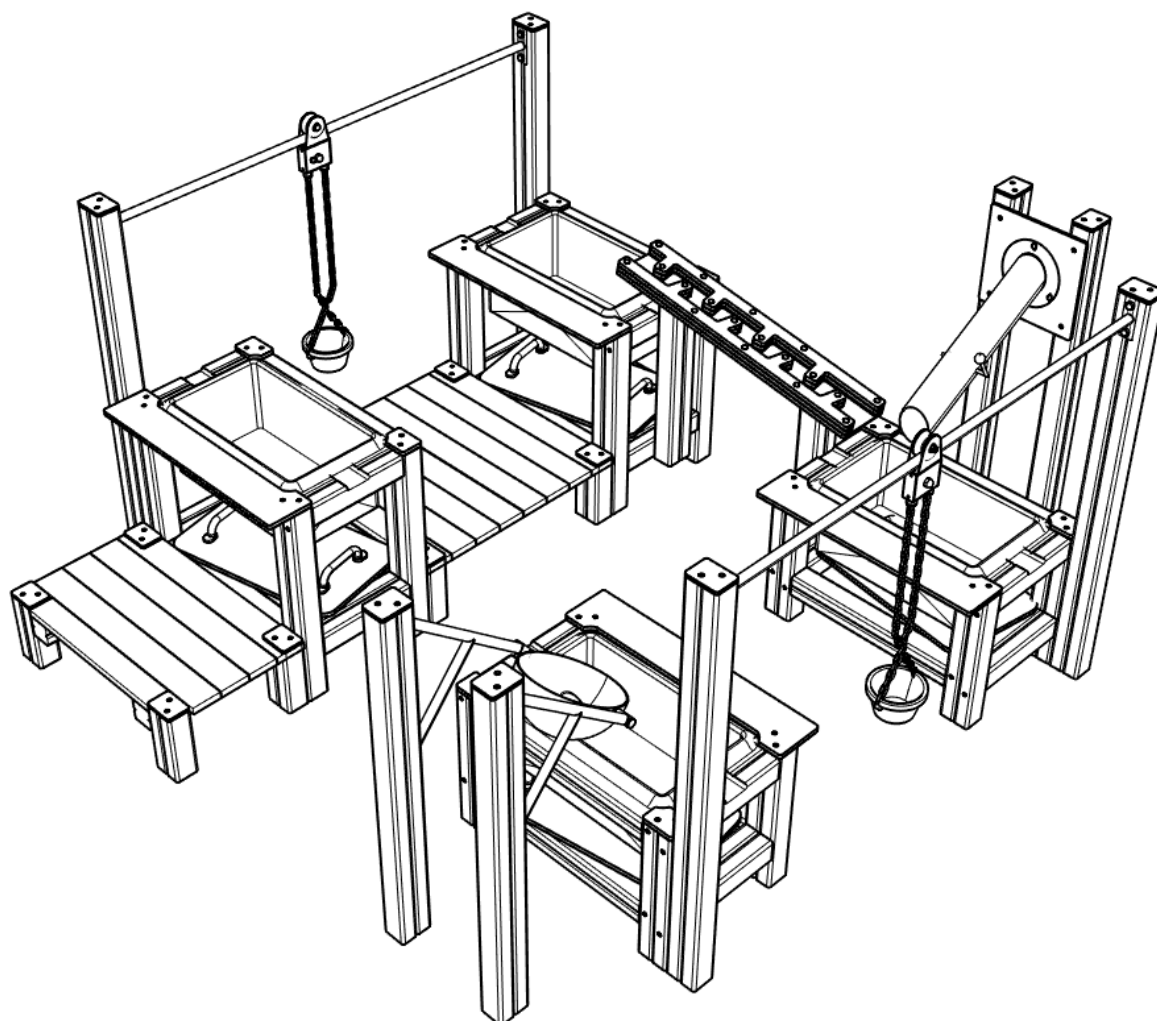


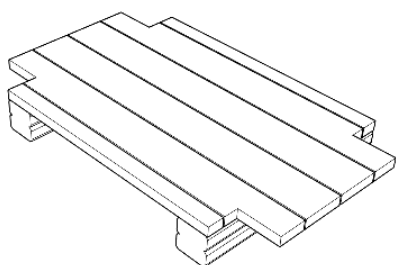
WSP214 - BISCAY

Installation Instructions

**creative
play**

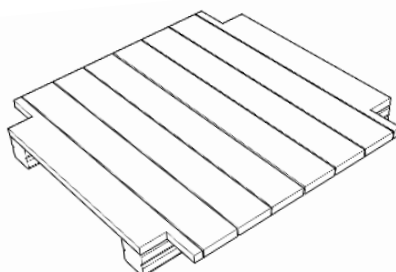


WSP214 - BISCAY



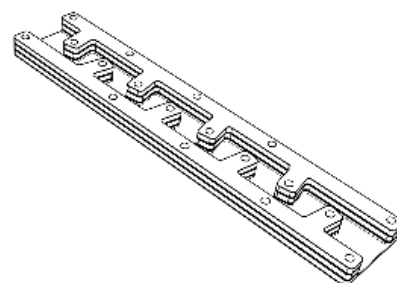
x1

P945X585 - PLAT



x1

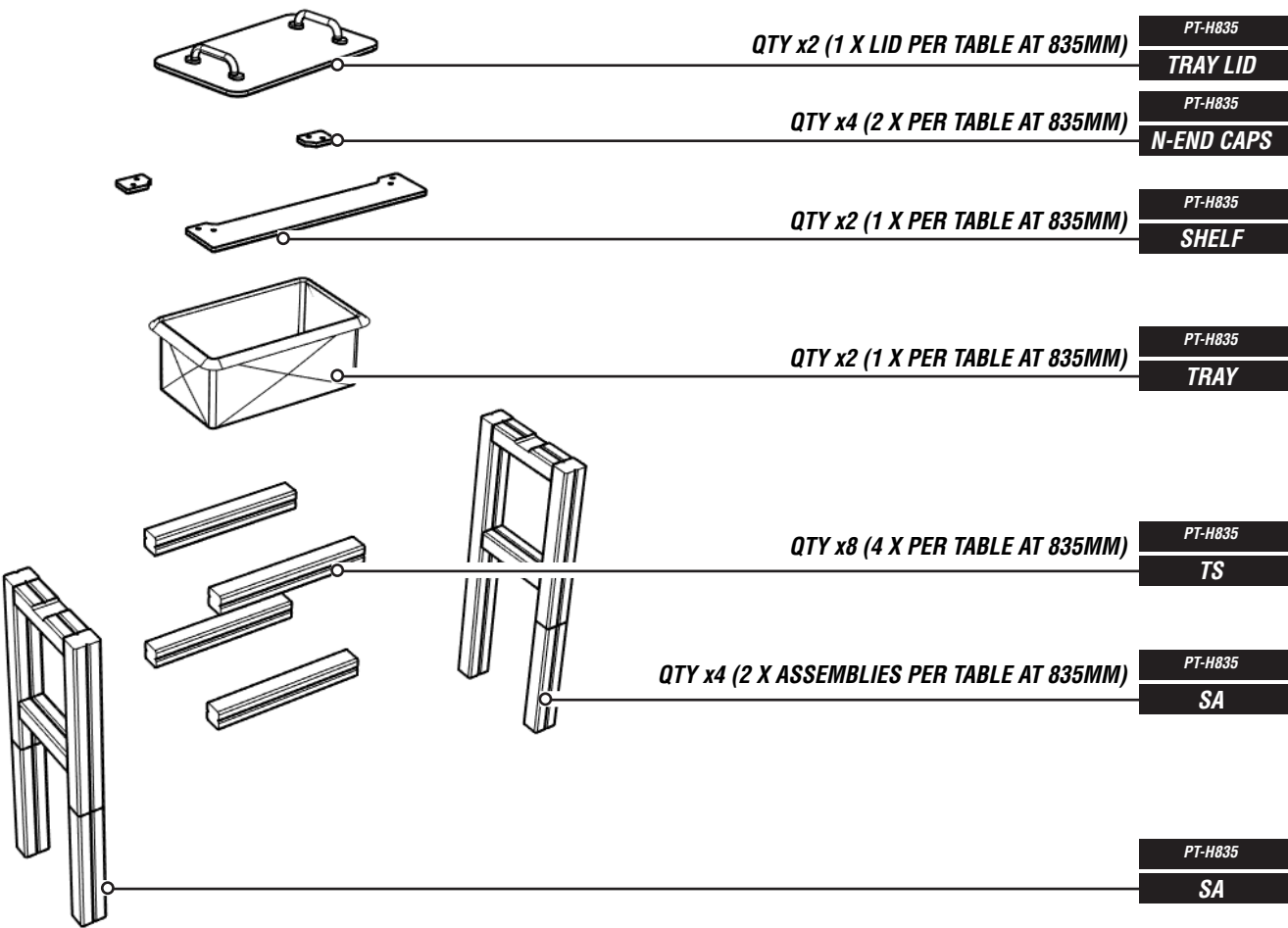
P945X975 - PLAT



x1

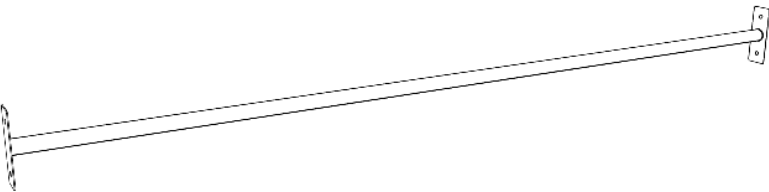
WFALL-CONNECTOR

PARTS REQUIRED



x2

PT-H835 - PLAY TABLE PARTS (835MM HEIGHT)



x2

WSPM6 - SAND LIFT RAIL

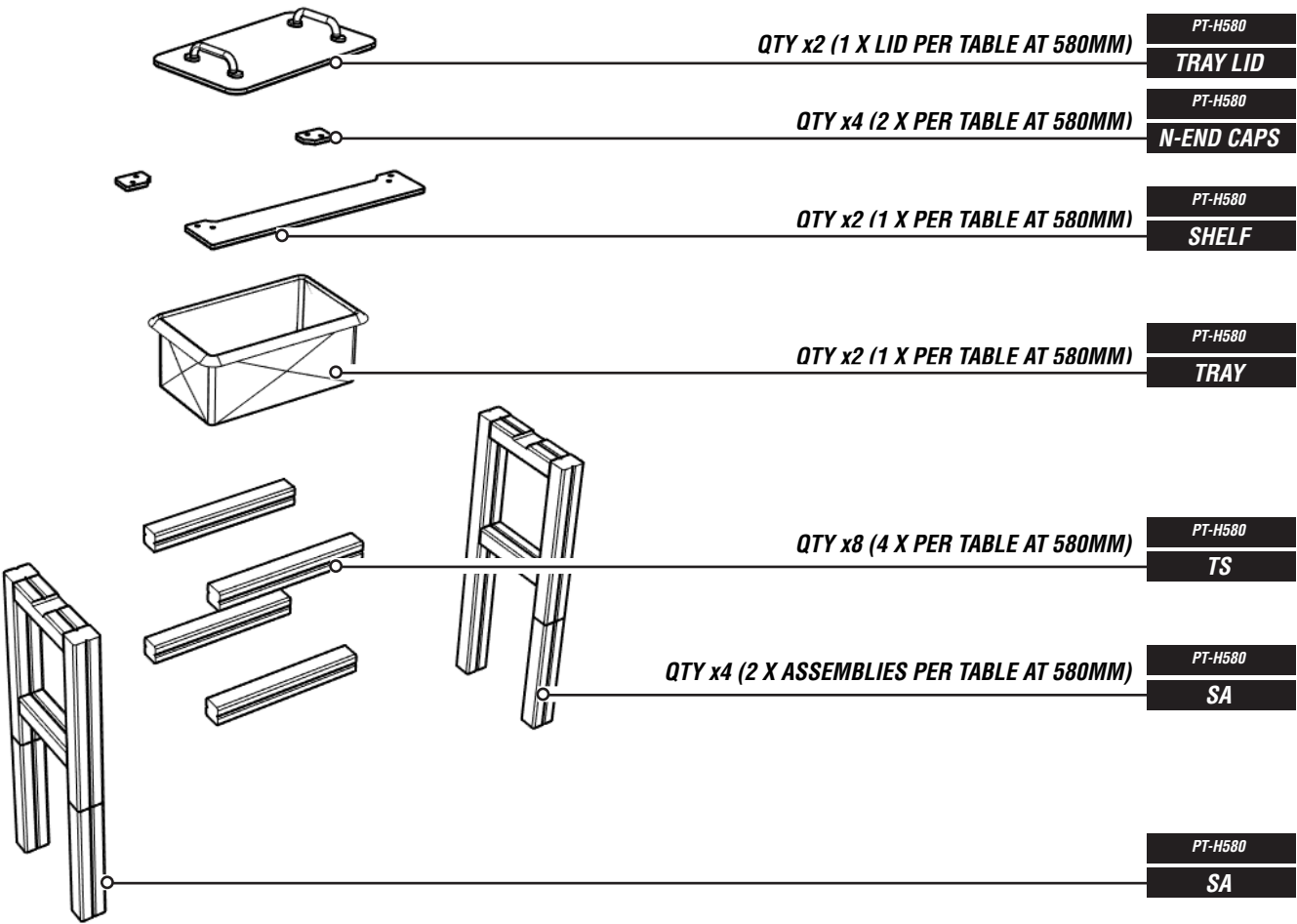


x2

MOVEABLE SAND LIFT

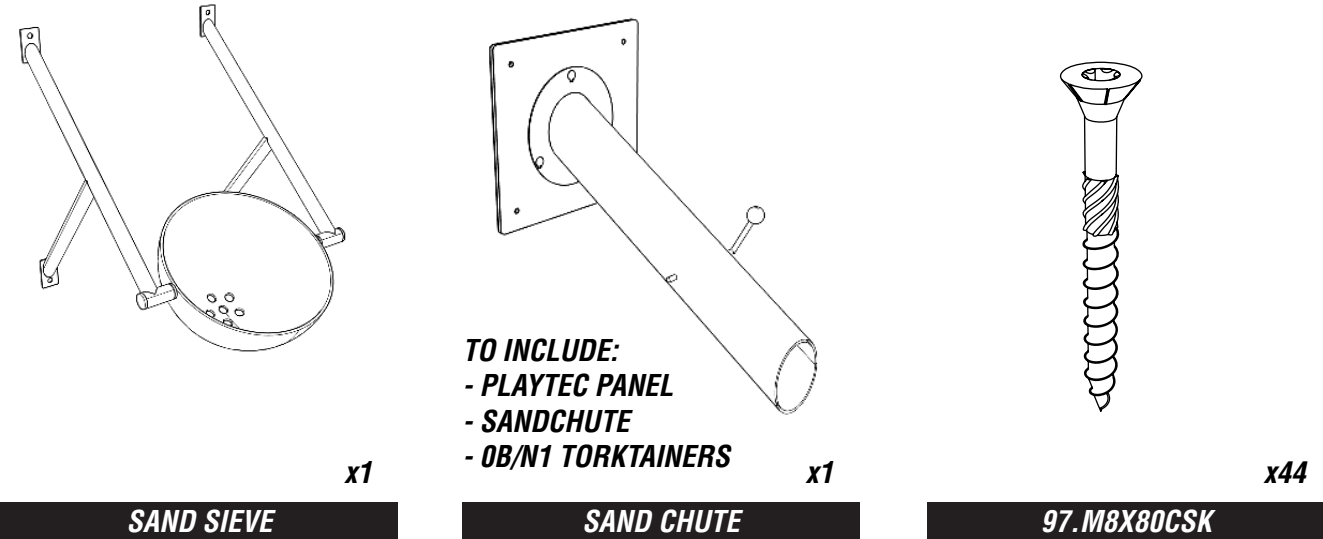
- TO INCLUDE:**
- QUICKLINK
 - CHAIN @ 1.8M
 - SAND BUCKET

PARTS REQUIRED

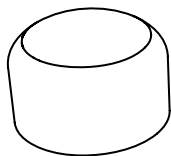


x2

PT-H580 - PLAY TABLE PARTS (580MM HEIGHT)

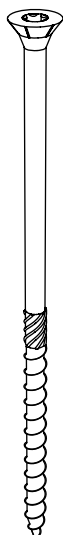


PARTS REQUIRED



x8

102001-0 - M8



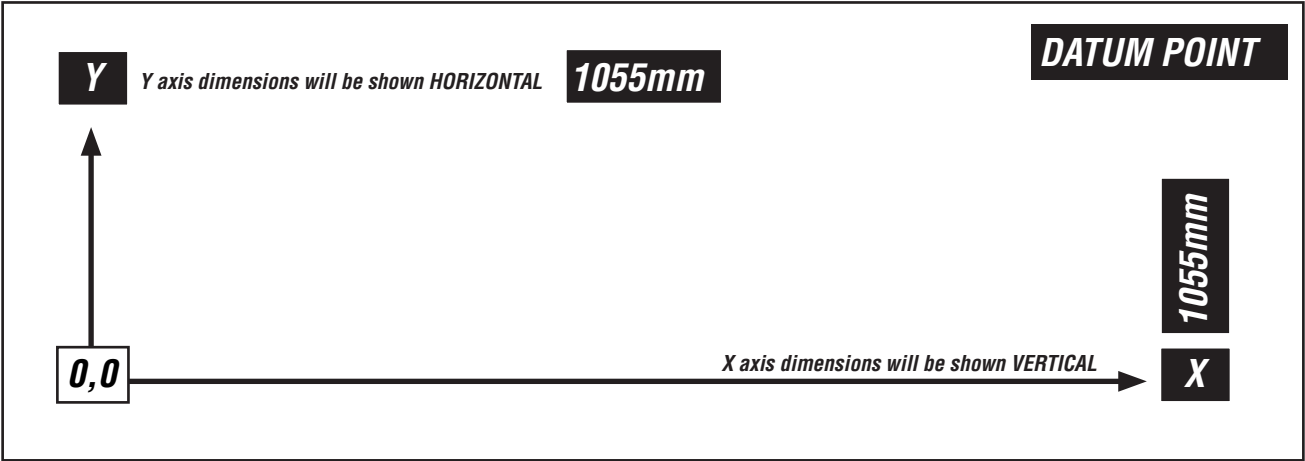
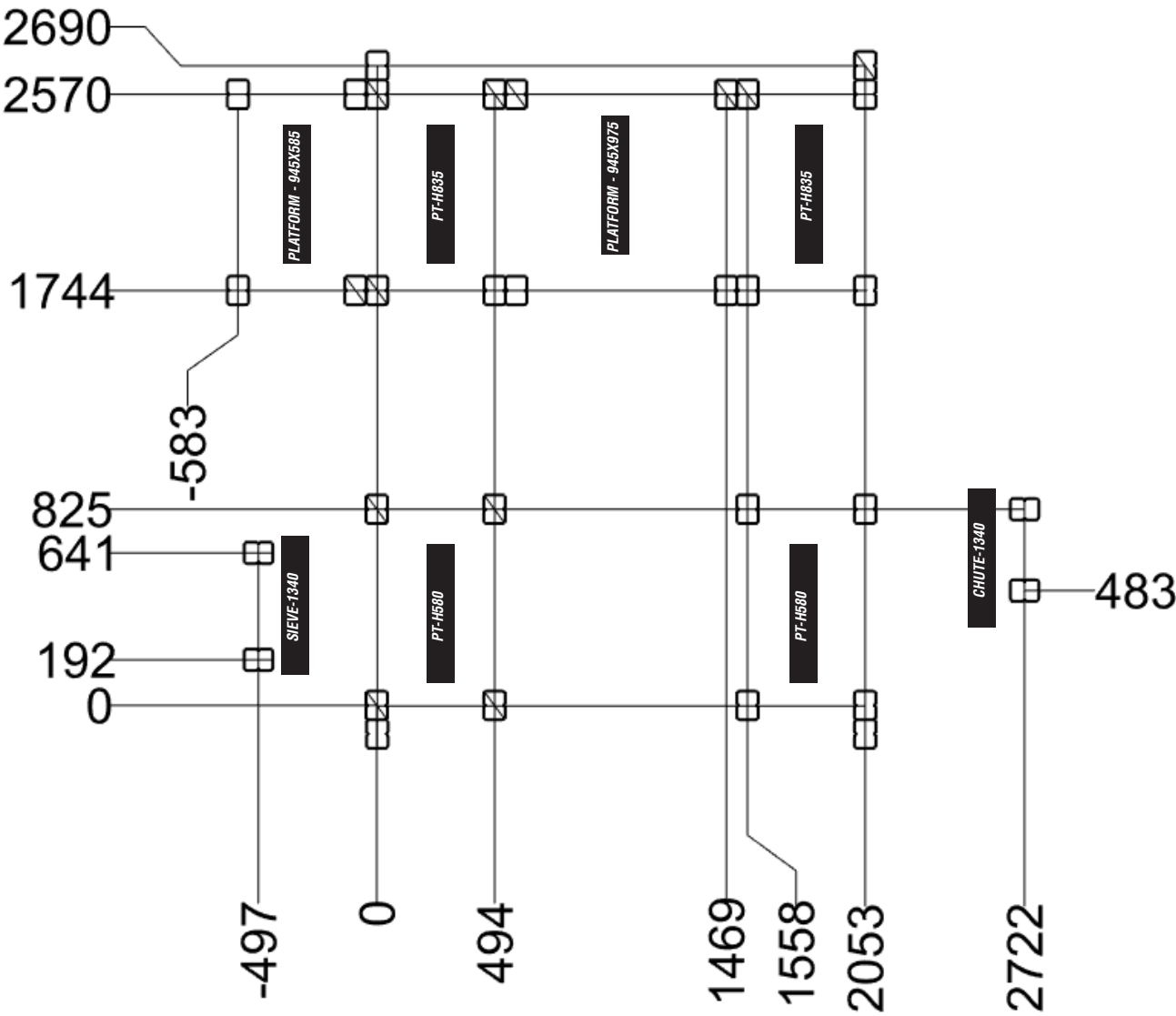
x112

97.M8X180CSK

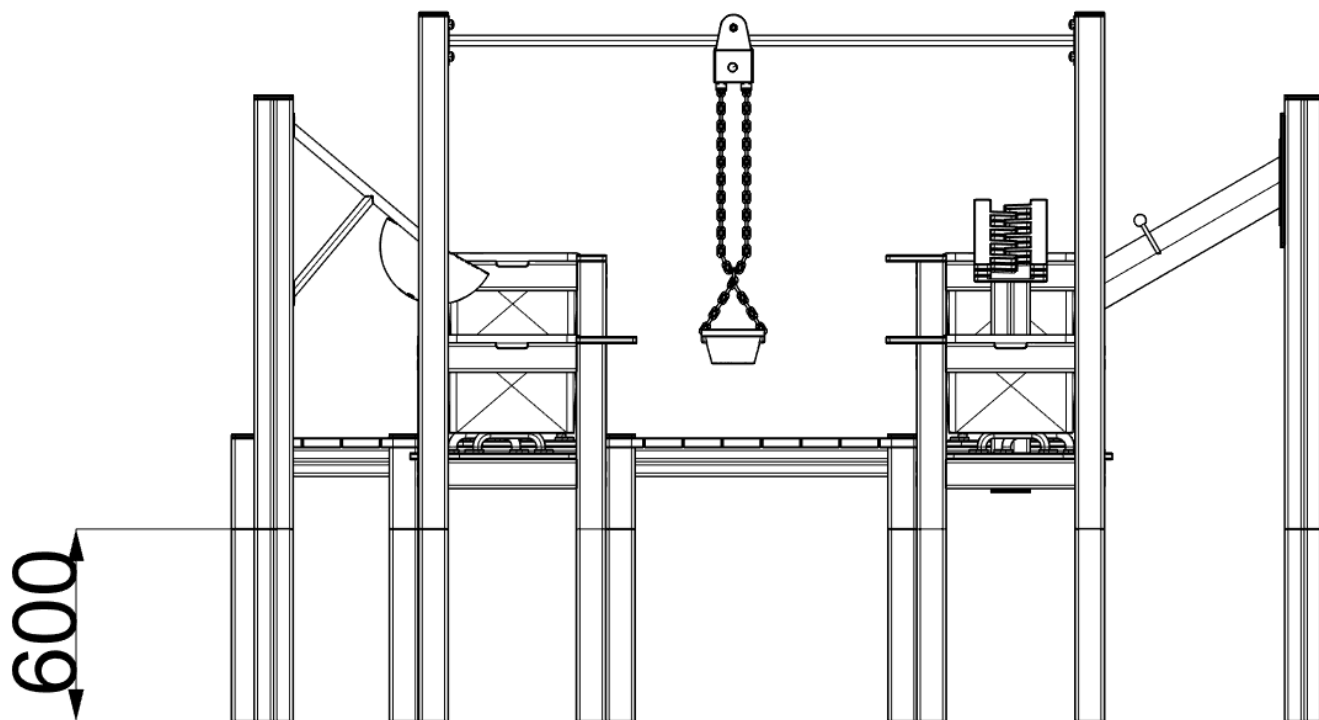
PARTS REQUIRED - TIMBERS

CODE	TYPE	SIZE	QTY	END	ADDITIONAL INFORMATION
P945X585 T	120x90	883	8	END CAP (120X90 - 19MM)	LOOSE UPRIGHTS
PCRANE-1600a	120X90	2200	4	END CAP (120X90 - 19MM)	LOOSE UPRIGHT TIMBERS
SIEVE-1340	120X90	1941	2	END CAP (120X90 - 19MM)	UPRIGHT (LOOSE)
CHUTE-1340	120x90	1941	2	END CAP (120X90 - 19MM)	UPRIGHT (LOOSE)
WFALL-CON-A	120X90	775	1	END CAP (120X90 - 19MM)	LOOSE UPRIGHT TIMBERS
WFALL-CON-B	120X90	688	1	END CAP (120X90 - 19MM)	LOOSE UPRIGHT TIMBERS
P945X975 T	120x90	883	4	END CAP (120X90 - 19MM)	LOOSE UPRIGHTS

FOUNDATION DETAILS

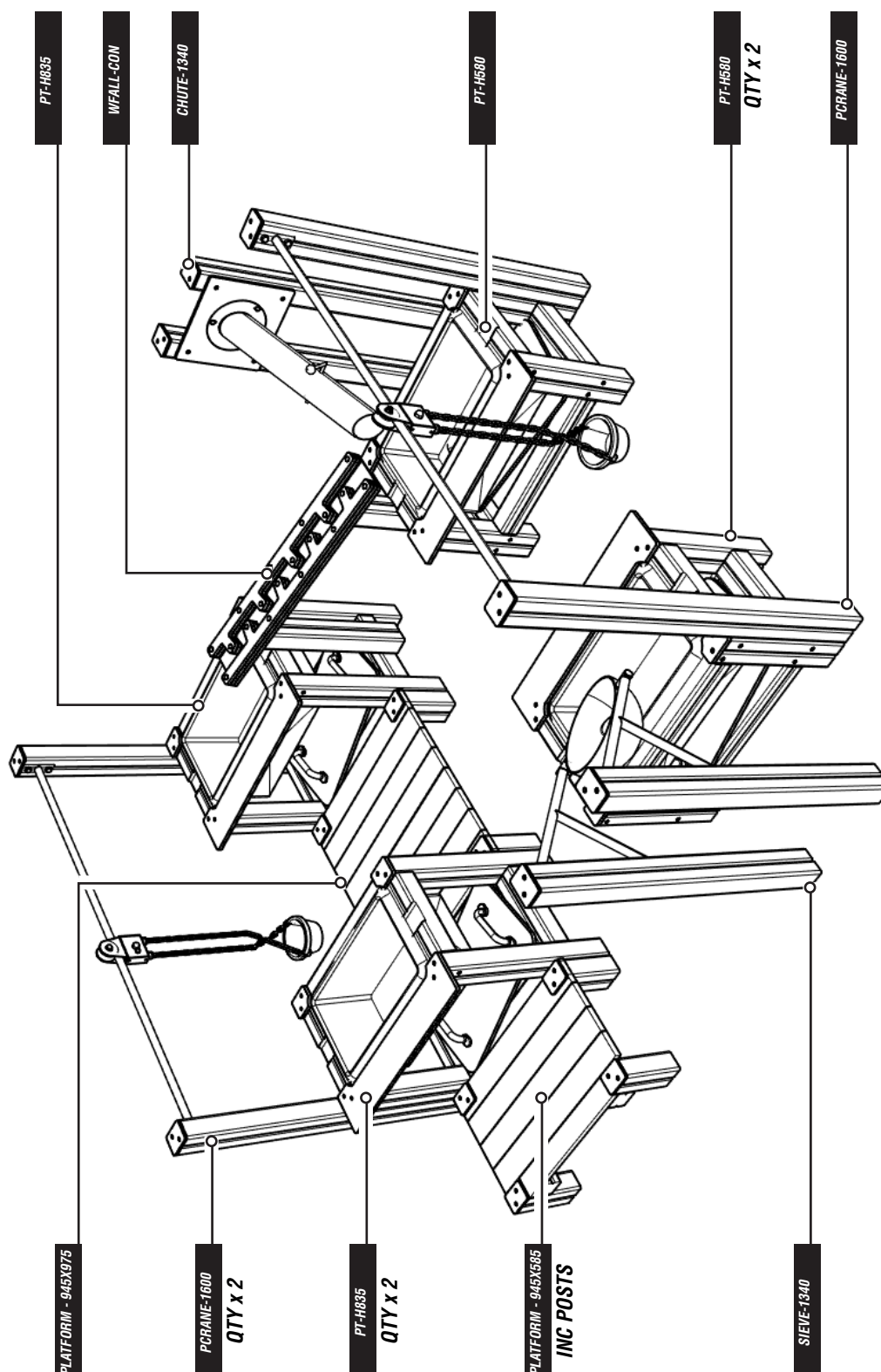


FOUNDATION DETAILS



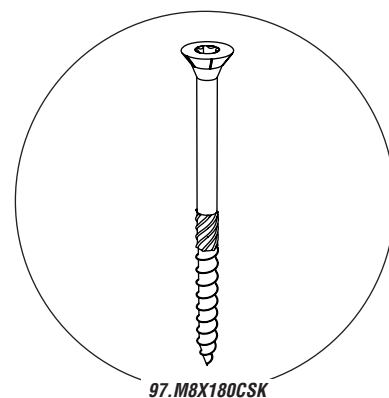
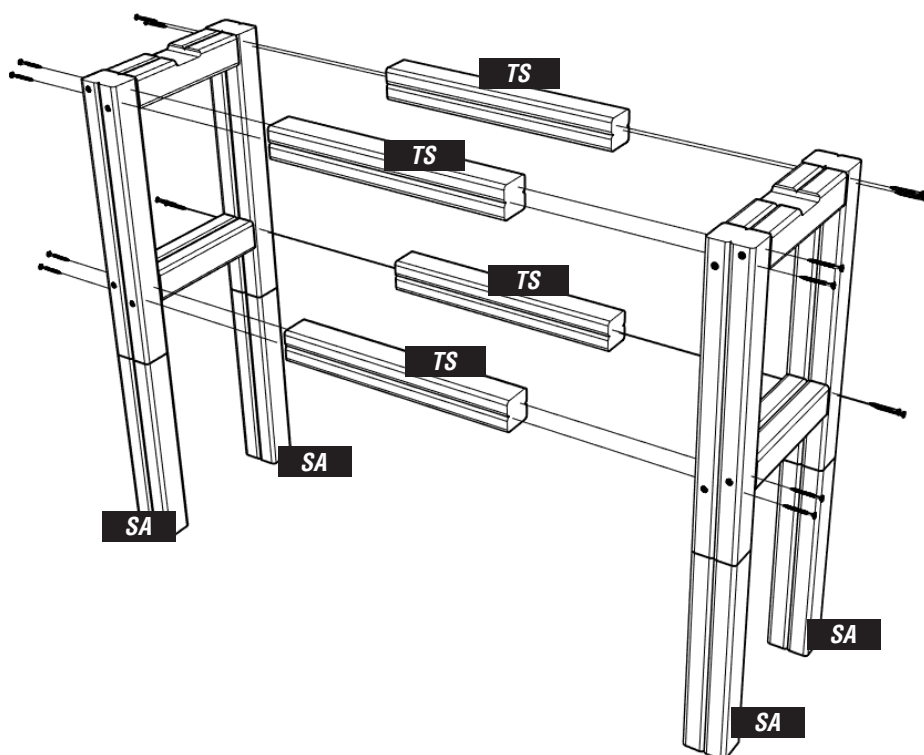
INSTALLATION INSTRUCTIONS

PRE-ASSEMBLE THE VARIOUS ELEMENTS / PARTS

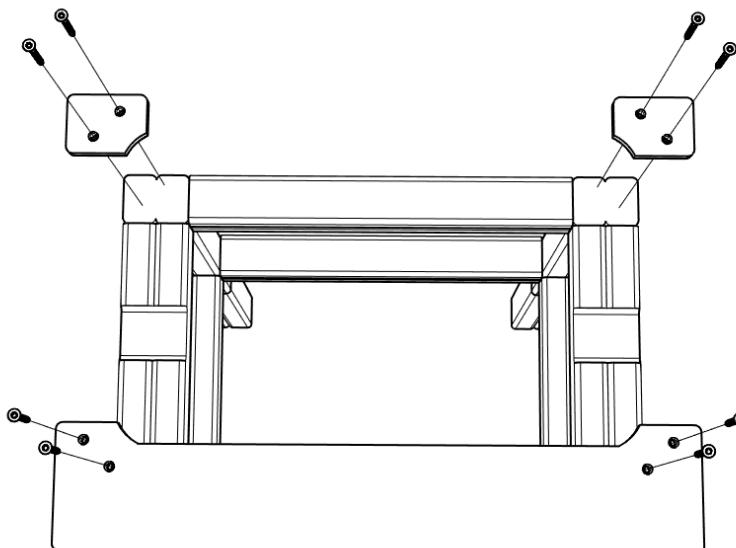
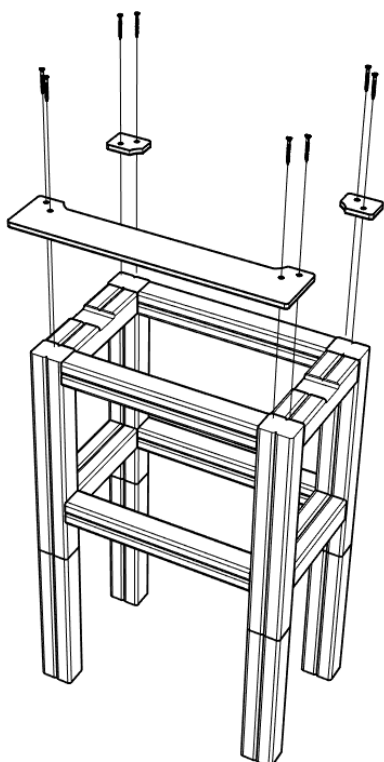


INSTALLATION INSTRUCTIONS

- 1** **PRE-ASSEMBLE - QTY x 2 - PT-H580 / QTY x 2 - PT-H835**
USING - 97.M8X180CSK (16 PER TABLE)



- 2** **ATTACH THE PLAYTEC CAPS & SHELF**
USING - 97.M8X80CSK (8 PER TABLE)



NOTES:

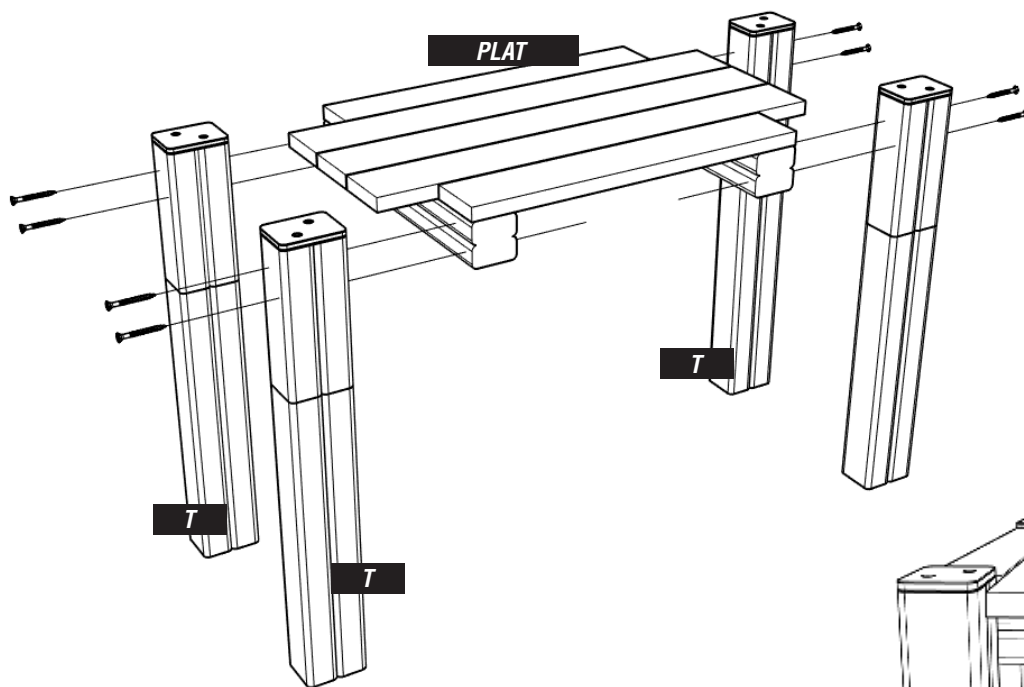
SCREWS ARE ALL CLOSE GOING THROUGH THE SAME TIMBER(S) - YOU MAY NEED TO SLIGHTLY 'SKEW' THE END CAP SCREWS

INSTALLATION INSTRUCTIONS

3

PRE-ASSEMBLE - QTY x 2 - PLATFORMS (945X585 & 945X975)

USING - 97.M8X180CSK (8 PER TABLE)



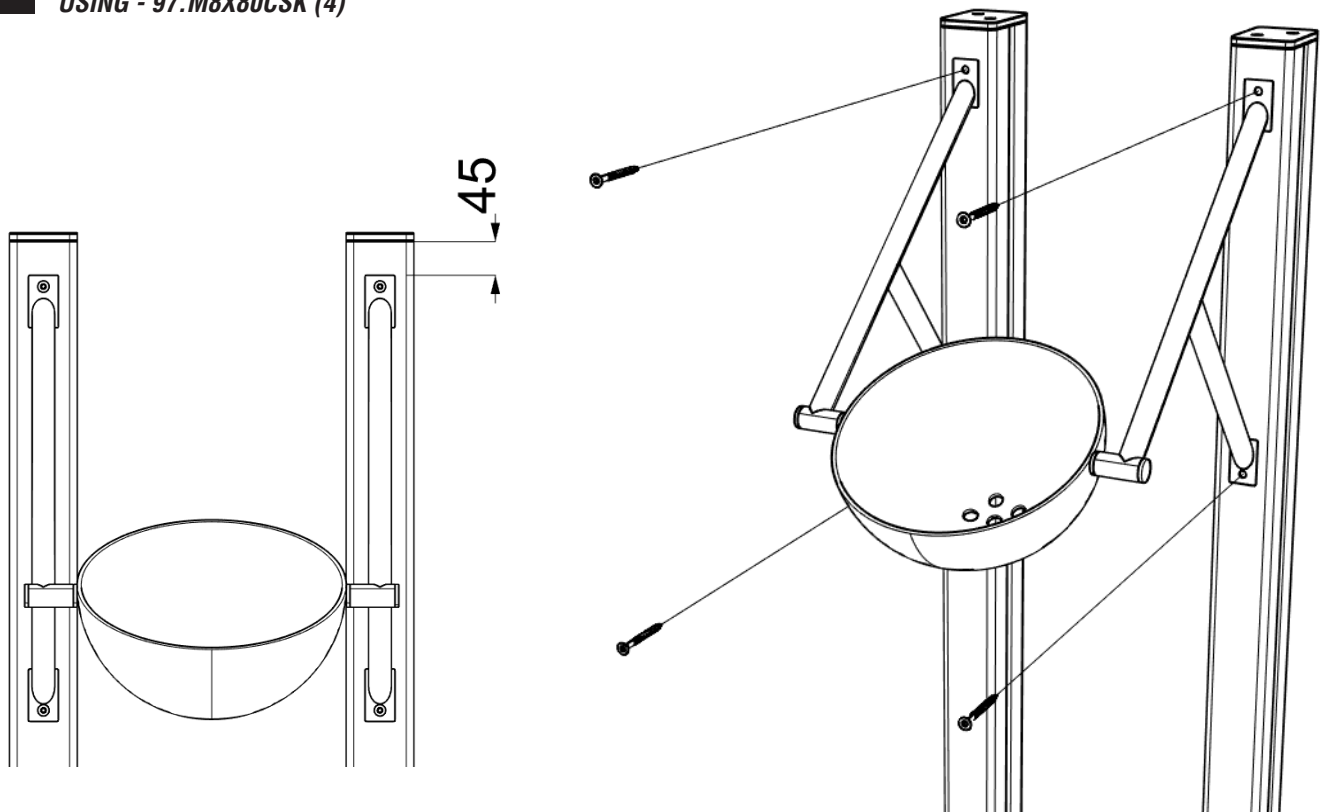
NOTES:
ENSURE THE PLATFORMS
ARE INSTALLED / ASSEM-
BLED AS SHOWN BELOW.

TIMBERS LEVEL / FLUSH,
END CAPS RAISED

4

ATTACH THE SIEVE TO THE SIEVE-1340 TIMBERS

USING - 97.M8X80CSK (4)

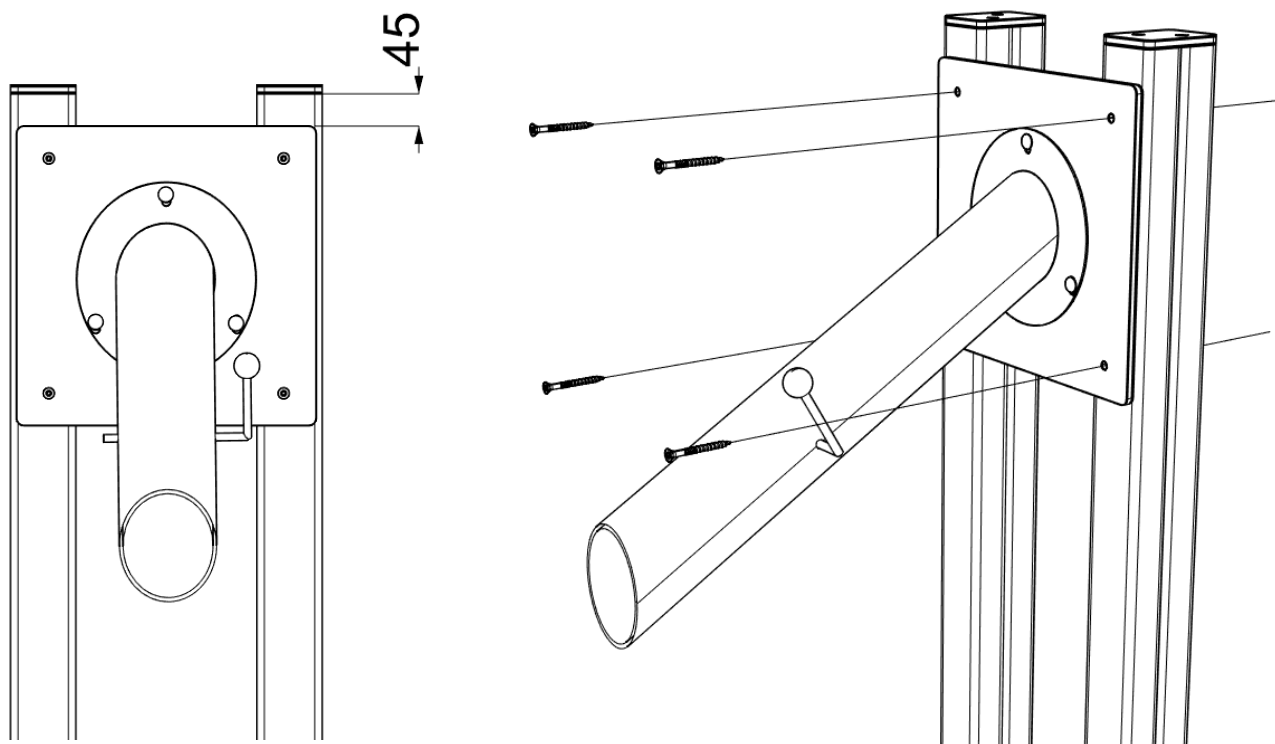


INSTALLATION INSTRUCTIONS

5

ATTACH CHUTE TO THE CHUTE-1340 TIMBERS

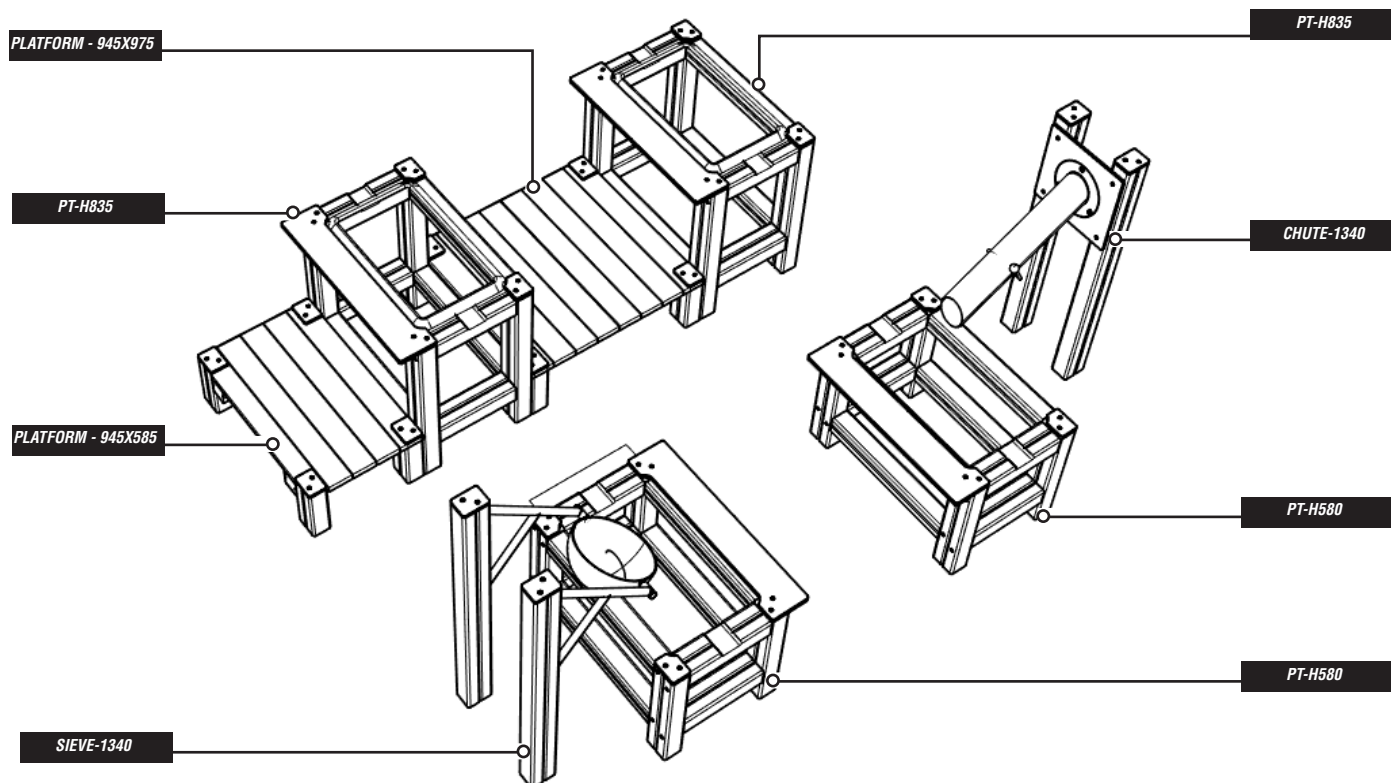
USING - 97.M8X80CSK (4)



6

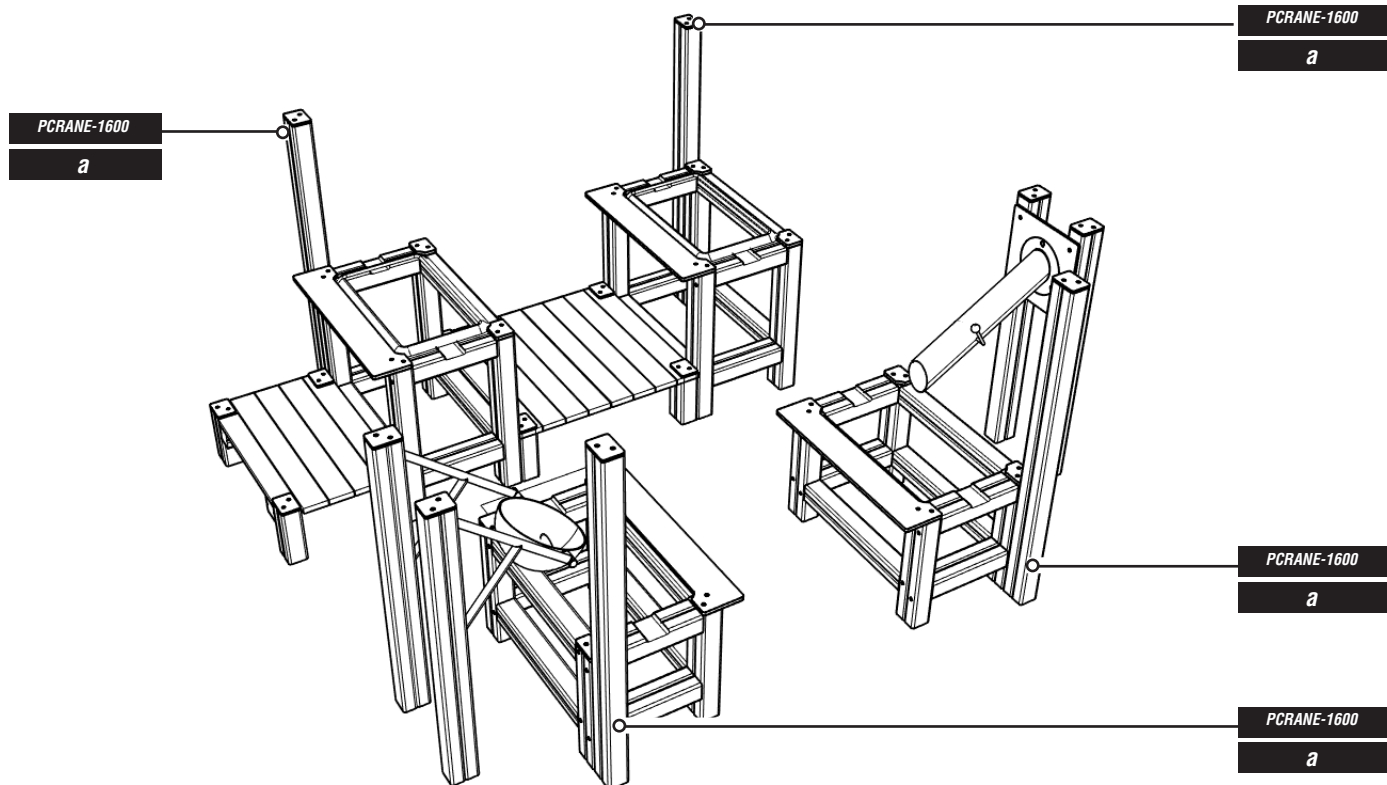
POSITION THE PRE ASSEMBLED PARTS

FOLLOWING FOUNDATION DETAILS

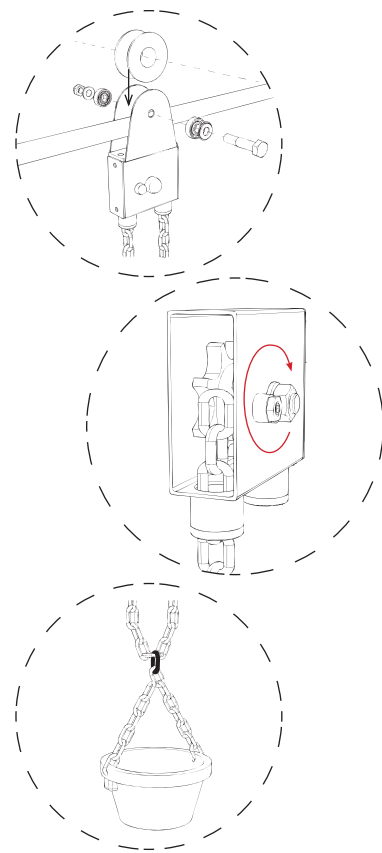
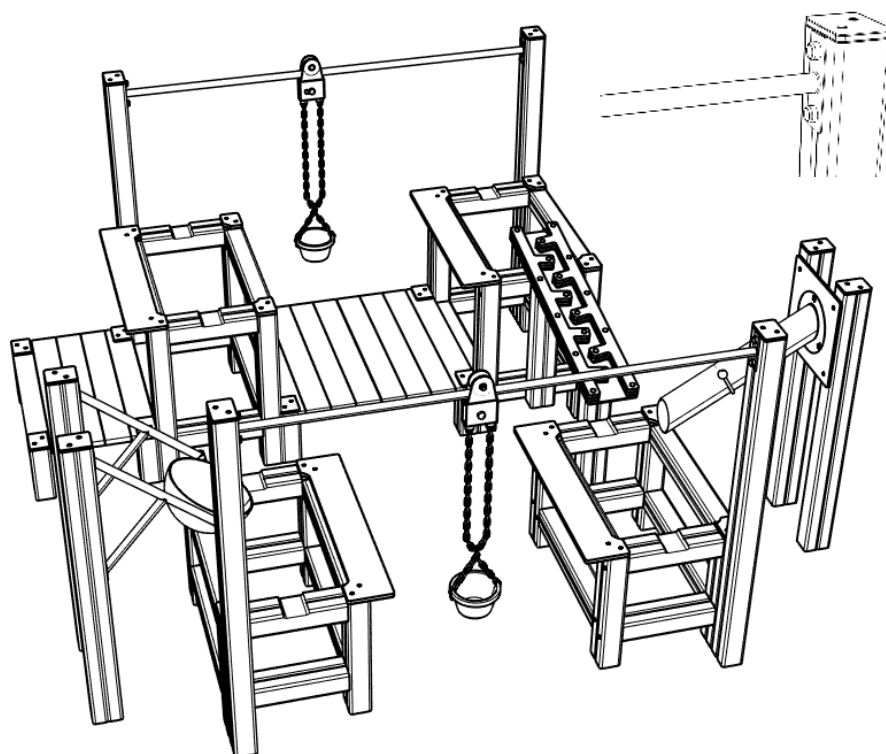


INSTALLATION INSTRUCTIONS

7 POSTION AND ATTACH PULLEY CRANE TIMBERS TO PLAY TABLES USING - 97.M8X180CSK (4 PER TIMBER)



8 ATTACH THE SAND LIFT RAILS (QTY X 2) USING - 97.M8X80CSK & 102001-0-M8 COVERED END CAPS

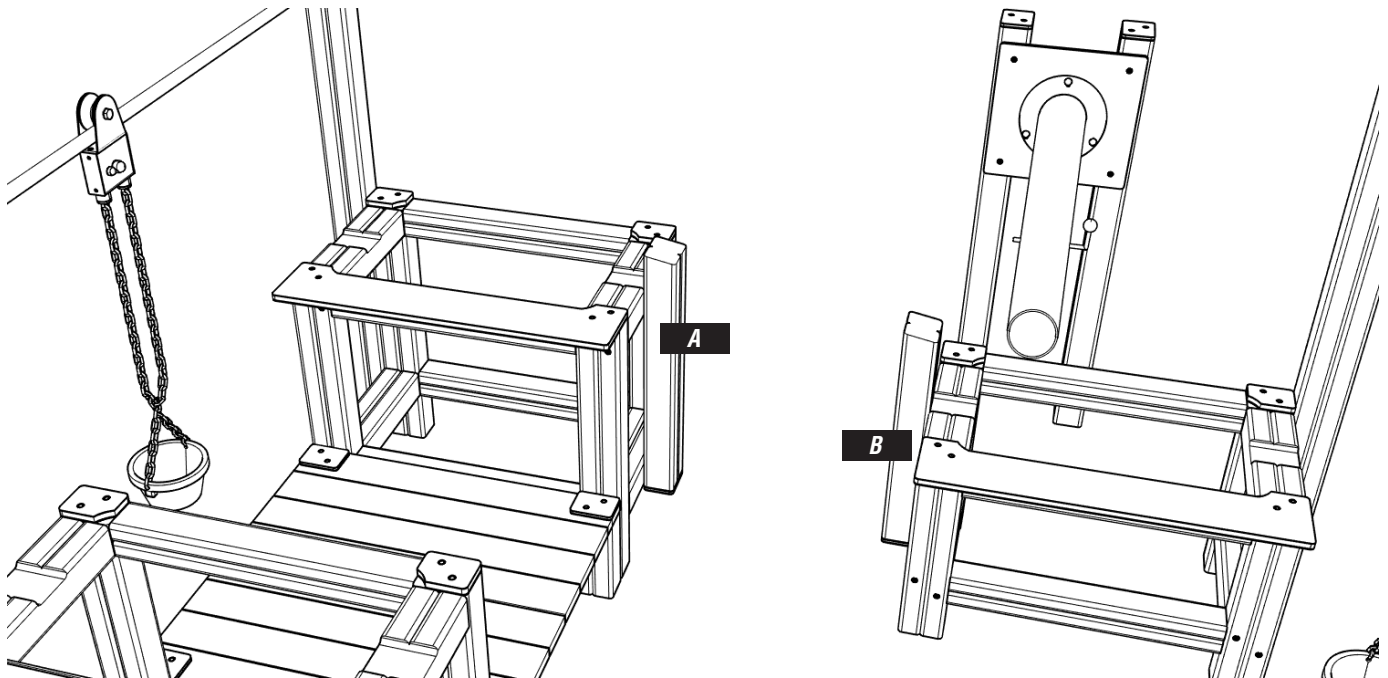


INSTALLATION INSTRUCTIONS

9

ATTACH WFALL-CON TIMBERS A / B

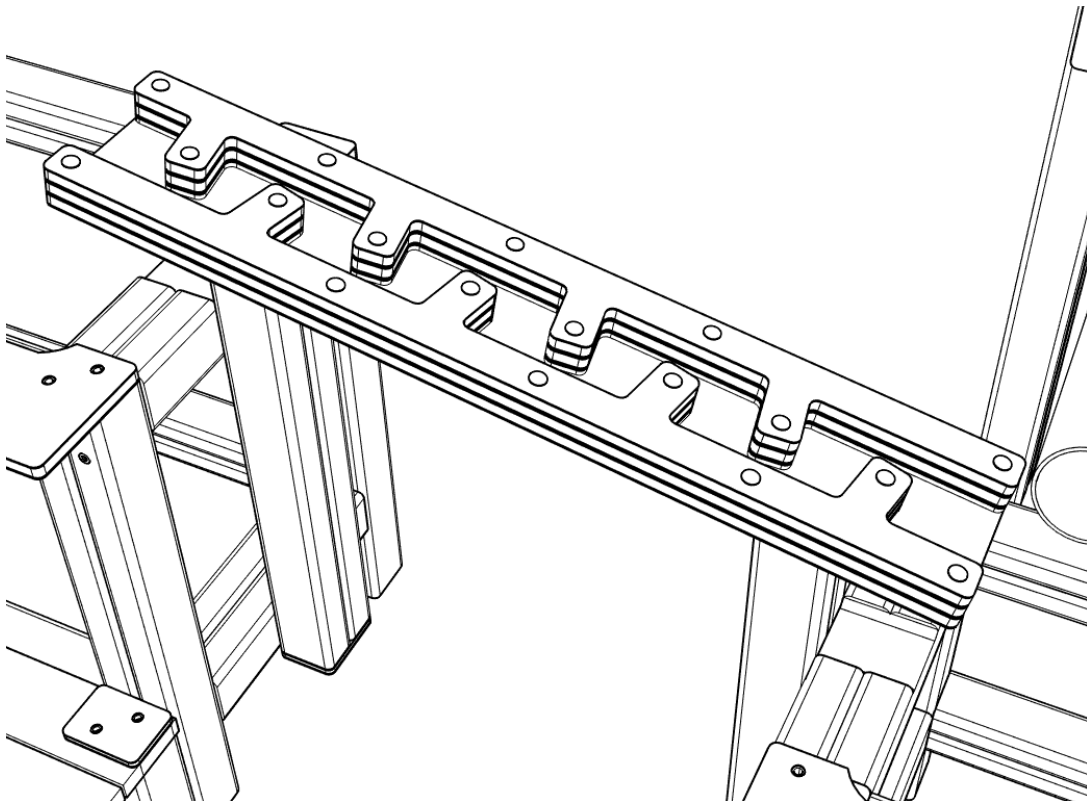
USING - 97.M8X180CSK (4 X PER TIMBER)



10

ATTACH WATERFALL CHUTE ASSEMBLY

USING - 97.M8X80CSK

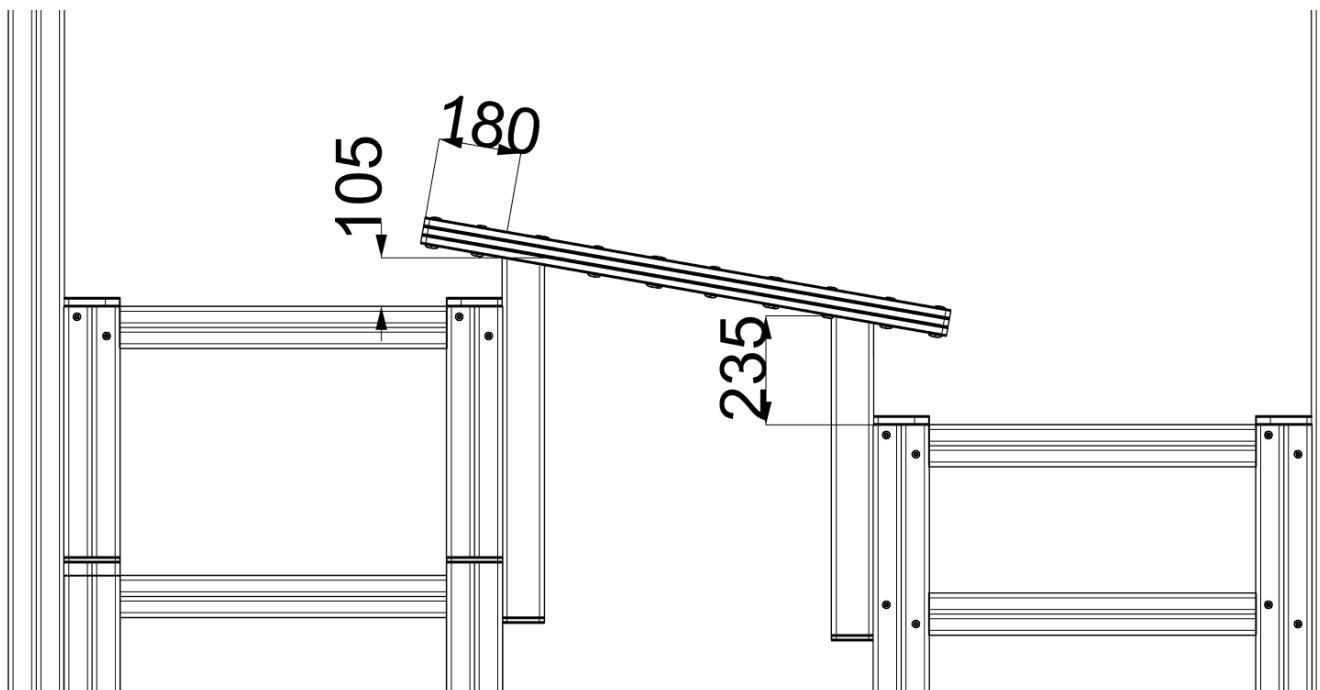


INSTALLATION INSTRUCTIONS

11

ENSURE THE CHUTE IS POSITIONED AS SHOWN BELOW

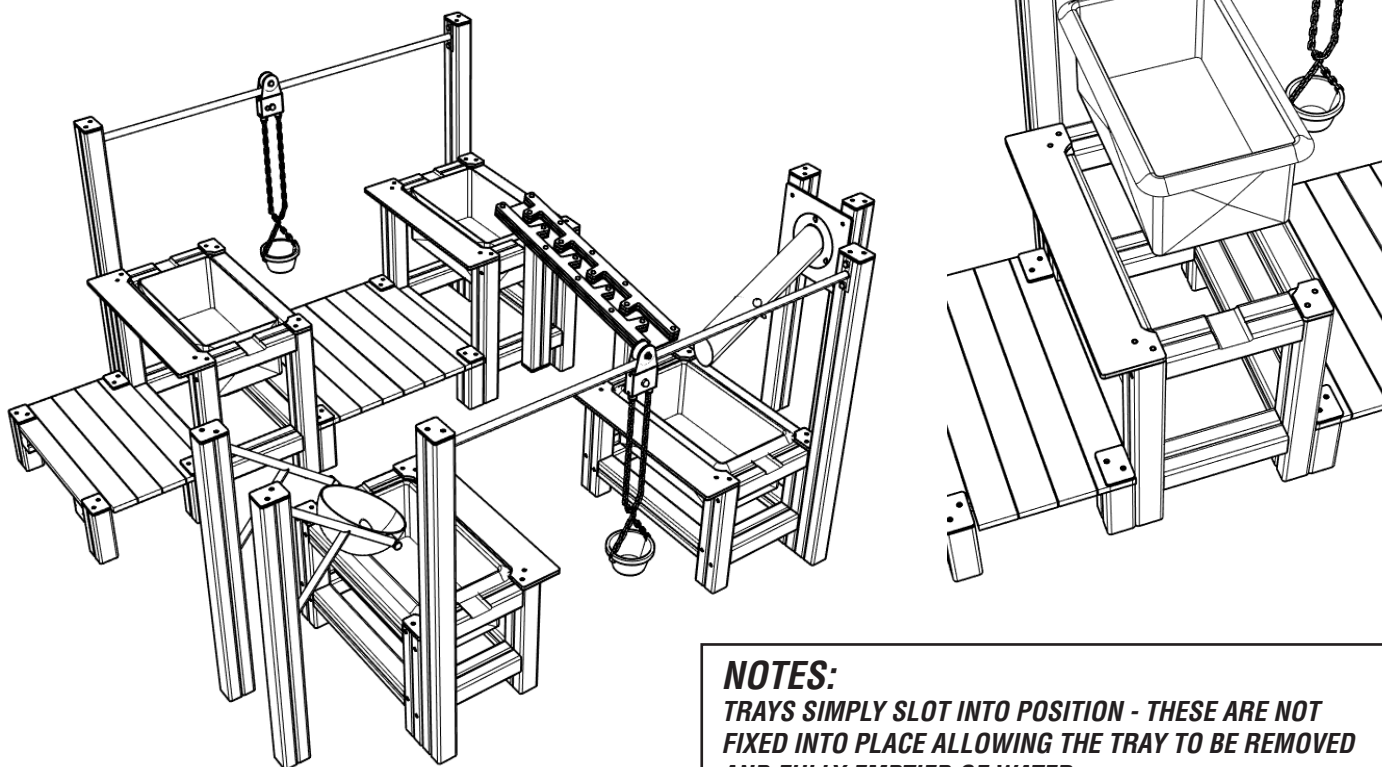
PLAYTEC WILL NEED TO BE COUNTERSUNK AND SCREWED INTO THE SUPPORT TIMBERS



12

INSTALL THE 4 X PLASTIC WATER TRAYS

THE PLUG IS SIMPLY SCREWED INTO POSITION



NOTES:

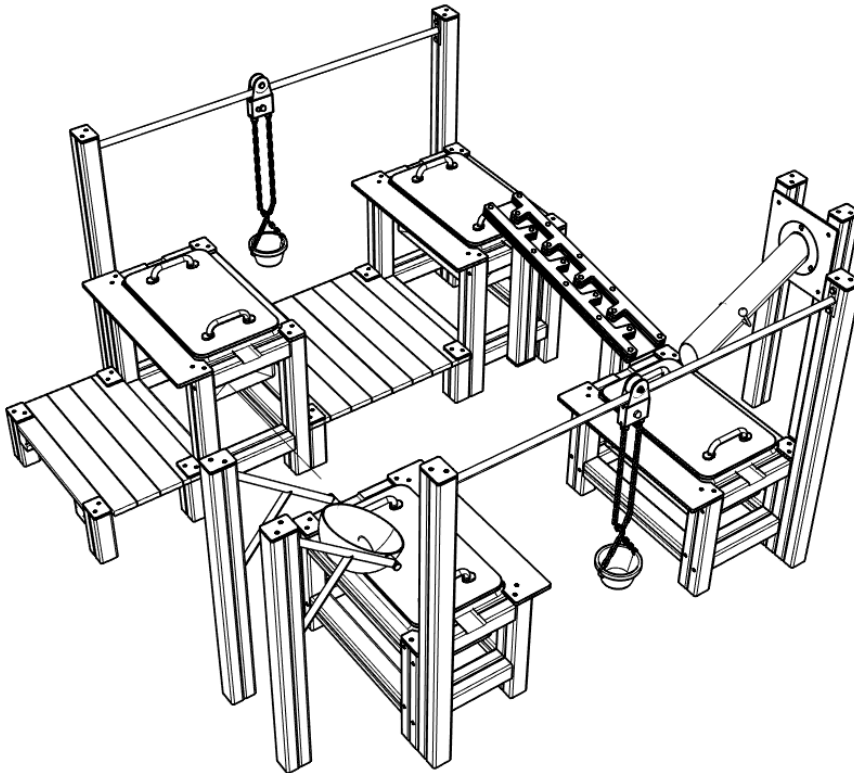
TRAYS SIMPLY SLOT INTO POSITION - THESE ARE NOT FIXED INTO PLACE ALLOWING THE TRAY TO BE REMOVED AND FULLY EMPTIED OF WATER

INSTALLATION INSTRUCTIONS

13

POSITION LIDS ONTO THE PLASTIC WATER TRAYS

AS PER THE TRAYS - THESE LIDS ARE NOT FIXED ONTO THE TRAYS - THEY ARE EASILY LIFTED OFF



ADDITIONAL DIMENSIONS

