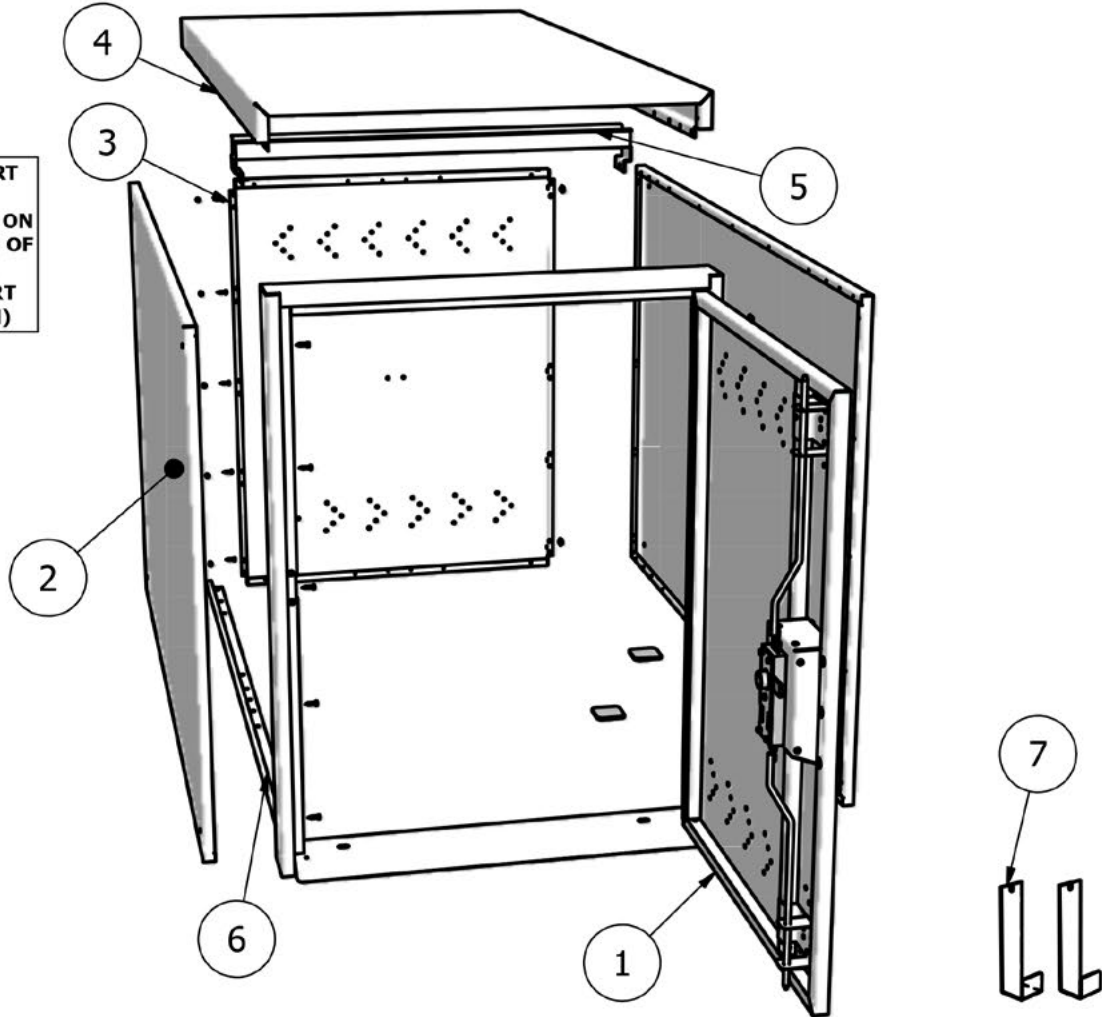


Instructions: Assembling a Double Bike Locker

NOTE RH LOCKER SHOWN		
ITEM NO	PART DESCRIPTION	QTY
1	43801 RH DOOR FRAME ASSY 1200*900mm	
1.1	43802 LH DOOR FRAME ASSY 1200*900mm	
2	42172 SIDE PNL 1800*1125	2
3	42171 BACK PNL 1125*878	1
4	42170 TOP PNL 1800*900	1
5	42397 TOP STIFFENER 870*100	1
6	42655 FIXING CHANEL 1740*42	2
7	35190 UNIVERSAL HOOK 2	2

ONE PART ONLY DEPENDS ON HANDING OF UNIT. (RH PART SHOWN)



PLEASE NOTE FOR SAFETY REASONS THE ASSEMBLY OF THIS UNIT **REQUIRES TWO PEOPLE.**

BASE INSTRUCTIONS

A FIRM, LEVEL ,FLAT SURFACE IS REQUIRED AS A BASE FOR THIS UNIT SUCH AS CONCRETE OR FLAGS.

- **MINIMUM BASE MEASUREMENT FOR BIKSTORE IS 1000W*2000L**

TOOLS REQUIRED

- POSTI-DRIV SCREWDRIVER (POWER DRIVER RECOMMENDED)
- 4mm ALLEN KEY
- 10mm SPANNER
- 6mm DIA MASONRY DRILL
- 13mm SOCKET SPANNER (FOR ANCHOR FIXINGS)

DOOR ALIGNMENT & ANCHORING OF UNIT

IT IS IMPORTANT TO CORRECTLY LEVEL THE UNIT USING THE PACKING PIECES PROVIDED, ONCE ASSEMBLY IN ACCORDANCE WITH THE INSTRUCTIONS OVERLEAF IS COMPLETE AND PRIOR TO FIXING THE UNIT TO THE GROUND.

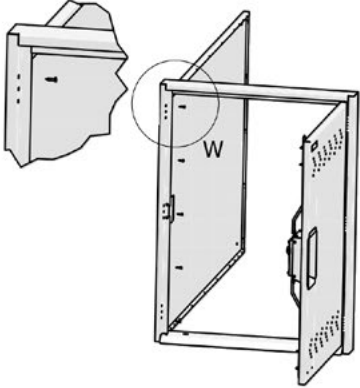
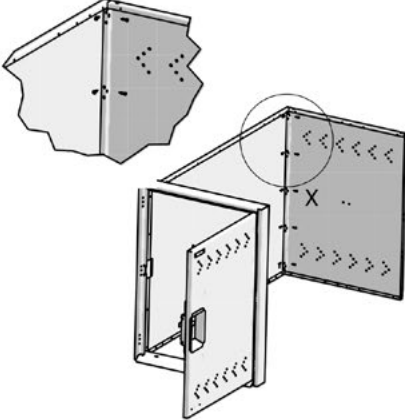
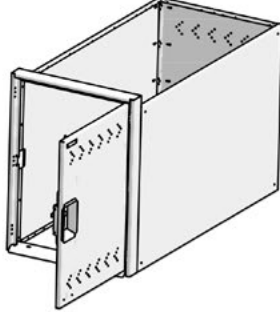
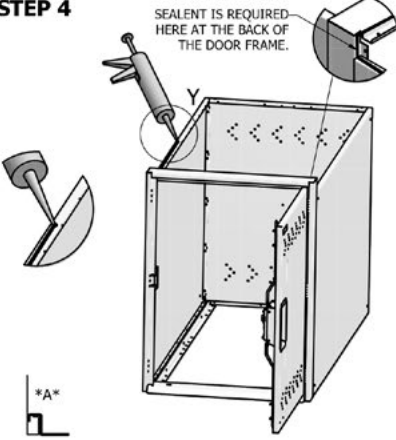




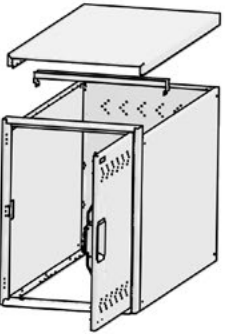
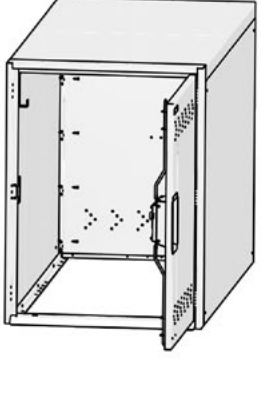
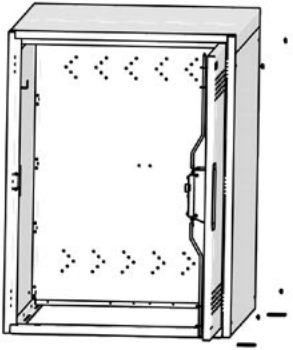



- SLIDE THE PACKING PIECES UNDER THE CORNERS OF THE UNIT AS REQUIRED UNTIL AN EQUAL GAP HAS BEEN ACHIEVED AROUND THE DOOR ALLOWING FOR SMOOTH OPERATION & ALIGNMENT.

- DRILL THROUGH THE EIGHT HOLES IN THE BASE OF THE UNIT USING 6mm DIA MASONRY DRILL TO A DEPTH OF 70mm.

- SCREW IN THE ANCHOR FIXINGS. (THESE HAVE A SELF CUTTING THREAD)

FIXING PACK	ZSCREW100 No10*5/8 S/TAPP	ZSCREW254 M6*6 PAN HEAD	ZHWNUT42 M6 HEX LOCK NUT	ZSCREW32 M7.5*60 ANCHOR BOLT	ZCOMPPLAS22,23,24 2mm,3mm,5mm PACKERS	ZCOMPPLAS02 SELF SEAL PLUG	SEALENT
QTY	68	4	4	6	4 + 4 + 4	8	1

Instructions: Assembling a Double Bike Locker

STEP 1 		STEP 2 		STEP 3 		STEP 4  <p>SEALANT IS REQUIRED HERE AT THE BACK OF THE DOOR FRAME.</p>	
PARTS DOOR AND FRAME SIDE PANEL 1 & 2 10* 	INSTRUCTION POSITION FRAME 1 APPROXIMATELY IN ITS REQUIRED POSITION, OFFER UP SIDE PANEL 2 ENSURING HOLES ARE ALIGNED SCREW THE PANELS TOGETHER.	PARTS BACK PANEL 3 10* 	INSTRUCTION OFFER UP BACK PANEL 3 ENSURING HOLES ARE ALIGNED SCREW THE PANELS TOGETHER.	PARTS SIDE PANEL 2 20* 	INSTRUCTION OFFER 2ND SIDE PANEL 2 ENSURING HOLES ARE ALIGNED SCREW THE PANELS TOGETHER.	PARTS FIXING CHANNEL 6 2 off 10* 	INSTRUCTION HOOK FIXING CHANNELS 6 OVER THE BOTTOM BEND OF SIDE PANEL FIX IN PLACE WITH SCREWS SEE DETAIL *A* PRIOR TO FITTING THE ROOF PANEL APPLY A CONTINUOUS BEAD OF SEALANT ALONG THE SIDES BACK AND OVER THE DOOR FRAME ALONG THE ROOF JOINT.
STEP 5 		STEP 6 		STEP 7 		STEP 8 	
PARTS 42170 TOP 4 42397 TOP STIFFENER 5 24* 	INSTRUCTION POSITION TOP PANEL 4 INTO PLACE (SHORT SIDE TO FRONT) ONTO ASSEMBLED SIDES AND BACK FROM INSIDE FIT STIFFENER 5 INTO CENTER OF TOP AND FIX WITH SCREWS LEAVING OUT THE 2ND AND 3RD SCREWS FROM THE FRONT REMOVE ANY EXCESS SEALANT ALONG THE JOINT ENSURING THAT THE SEAL IS COMPLETE	PARTS UNI HOOK 10 2off 2* 	INSTRUCTION SCREW HOOKS 10 INTO REQUIRED POSITIONS	PARTS 8 PLUGS LEVEL UNIT USING PACKERS SUPPLIED FIX DOWN USING SELF CUTTING ANCHOR BOLTS 3 DOWN EACH SIDE 2 INTO GUIDE CHANNEL FOR THIS YOU WILL NEED TO USE A 6mm MASONRY DRILL DRILLING 70mm DEEP TROUGH HOLES IN THE RAILS	INSTRUCTION FIT 8 PLUGS INTO HOLES ON OUT SIDE OF END PANELS (HOLES CAN BE USED TO FIX 2 UNITS SIDE BY SIDE)	PARTS ANCHOR BOLTS PACKERS	INSTRUCTION FIX DOWN USING SELF CUTTING ANCHOR BOLTS 3 DOWN EACH SIDE 2 INTO GUIDE CHANNEL FOR THIS YOU WILL NEED TO USE A 6mm MASONRY DRILL DRILLING 70mm DEEP TROUGH HOLES IN THE RAILS