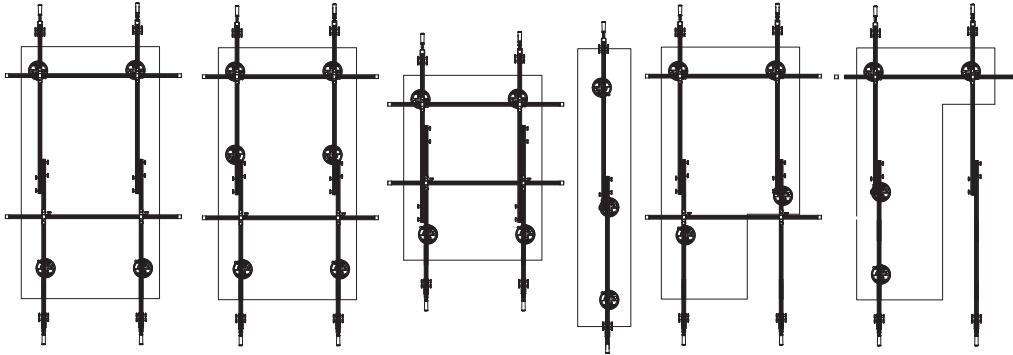


IDEAL USES



MAINTENANCE

1. KEEP THE PRODUCT CLEAN AND STORE AND TRANSPORT IT IN THE BOX. IMMEDIATELY REMOVE DUST WITH A BRUSH OR WIPE IT WITH A DRY, CLEAN COTTON CLOTH. FOR HEAVIER STAINS, A SLIGHTLY DAMPENED COTTON CLOTH CAN BE USED.

2. DO NOT USE ABRASIVE CLEANERS, ACETONE, OR ALCOHOL. STORE AND TRANSPORT IN A DRY, WELL-VENTILATED AREA.

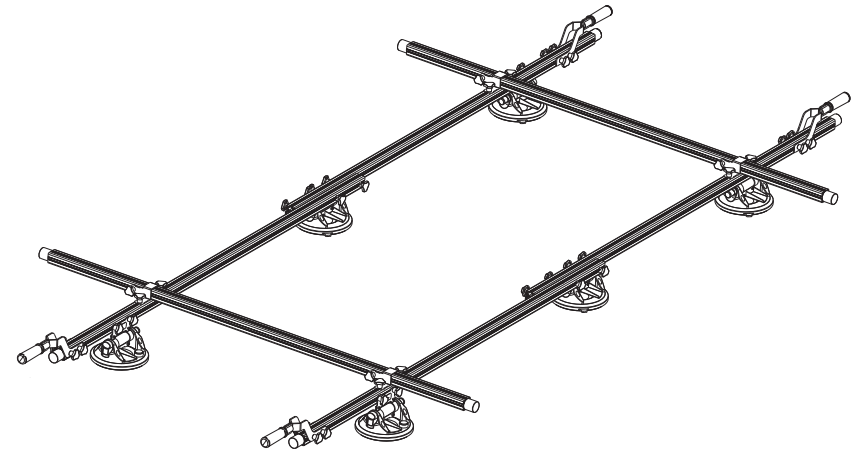
3. NO SPECIAL DISPOSAL CONDITIONS ARE REQUIRED.

NOTE: THE MANUFACTURER RESERVES THE RIGHT TO MAKE DESIGN CHANGES TO THE PRODUCT.

INSTRUCTION MANUAL

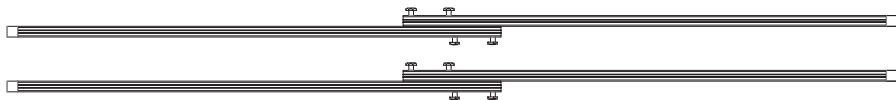





LARGE FORMAT SLAB HANDLING SYSTEM

DB-CY-2



THE LARGE FORMAT SLAB HANDLING SYSTEM IS A PROFESSIONAL TOOL DESIGNED FOR TRANSPORTING LARGE FORMAT SLABS WEIGHING UP TO 150 KGS. THE PRESSURE GAUGE ON EACH SUCTION CUP ASSISTS YOU IN SAFELY HANDLING THE SLABS WITHOUT WORRYING ABOUT THEM DETACHING FROM THE TOOL. IT OFFERS QUICK ASSEMBLY AND DISASSEMBLY. THE KIT INCLUDES A CARRYING AND STORAGE BAG.

MAIN PARTS

1					
2		4 			
3		5 			
		6  X40			
①	HANDLING SYSTEM X2	②	CROSS BAR X2	③	VACUUM SUCTION CUP X6
④	HANDLE X4	⑤	METAL CONNECTOR X4	⑥	ROTATING SCREW X40

SPECIFICATION

DIMENSIONS (CM)	360×180
MATERIALS	ALUMINUM, STEEL, RUBBER
WEIGHT (KG)	29
NUMBER OF SUCTION CUPS (PIECES)	6
SUCTION CUP DIAMETER (CM)	20
MAXIMUM LOAD CAPACITY (KG)	150

"BEFORE OPERATION, PLEASE READ THIS INSTRUCTION MANUAL CAREFULLY AND STRICTLY COMPLY WITH ITS REQUIREMENTS. KEEP THIS MANUAL FOR THE ENTIRE SERVICE LIFE OF THE PRODUCT. PLEASE READ THE MANUAL IN ITS ENTIRETY AND REFRAIN FROM OPERATING THE PRODUCT UNTIL YOU HAVE READ THE SAFETY WARNINGS."

INSTALLATION STEPS

STEP 1:



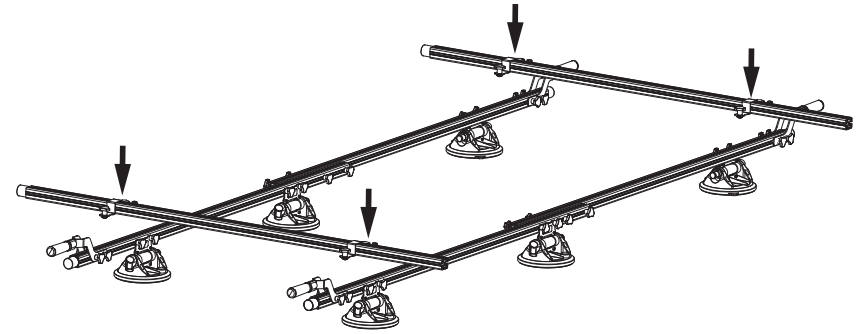
INSTALL THE VACUUM SUCTION CUP ③ ONTO A SIDE OF THE HANDLING SYSTEM ①.

STEP 2:



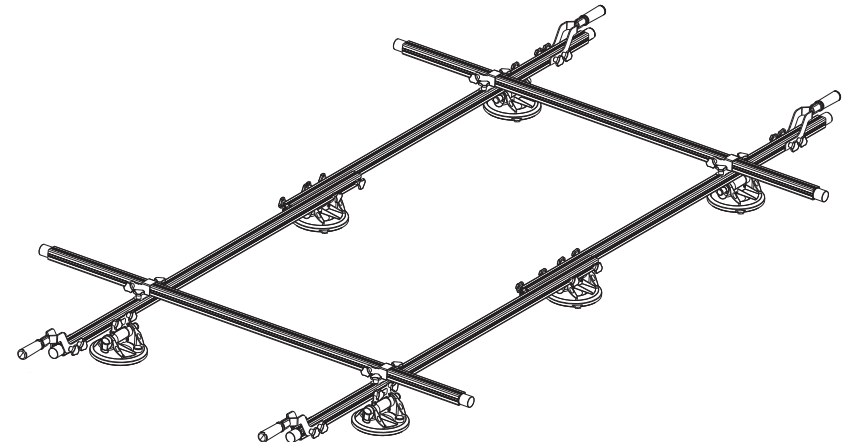
ATTACH THE HANDLE ④ TO BOTH ENDS OF THE HANDLING SYSTEM ② AND SECURE IT WITH ROTATING SCREWS ⑤.

STEP 3:



INSTALL THE CROSSBAR ② VERTICALLY ONTO THE HANDLING SYSTEM ① USING METAL CONNECTORS ⑥ AND ROTATING SCREWS ⑦.

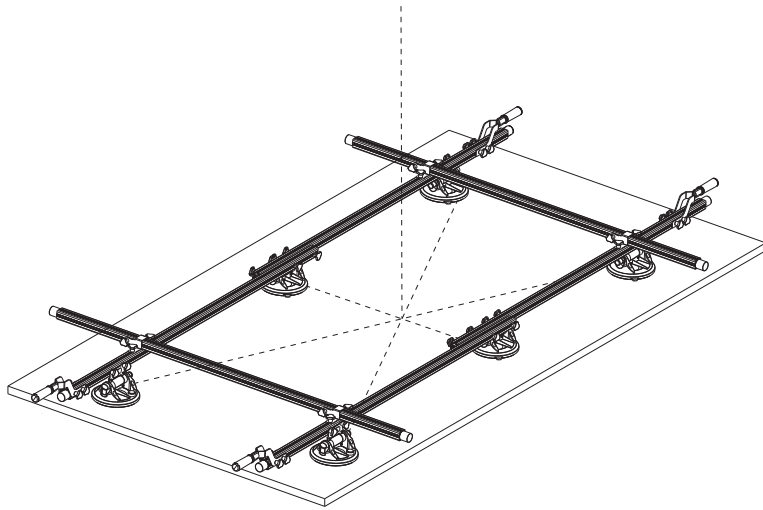
STEP 4:



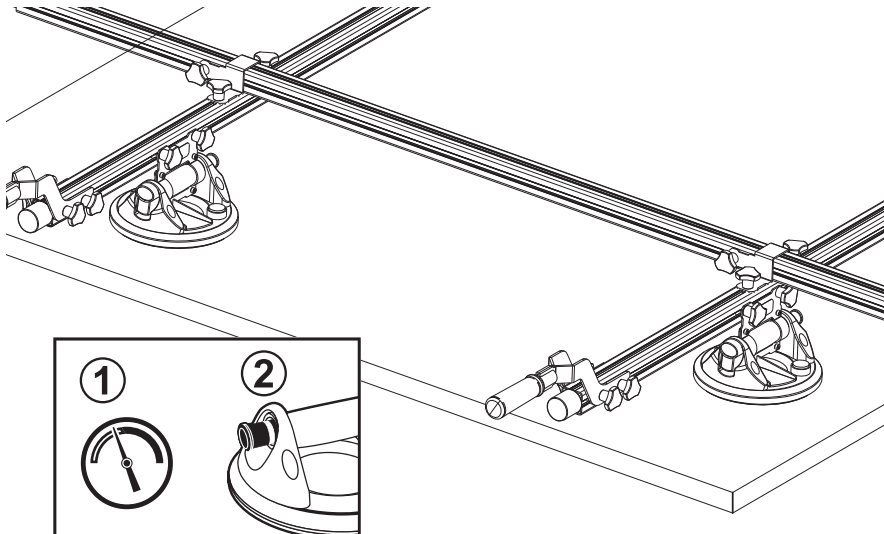
ADJUST THE POSITION OF THE HANDLING SYSTEM ACCORDING TO THE SIZE OF THE SLAB AND FINE-TUNE THE POSITION OF THE SUCTION CUP TO OPTIMIZE ITS PERFORMANCE DURING OPERATION.

INSTRUCTION FOR USE

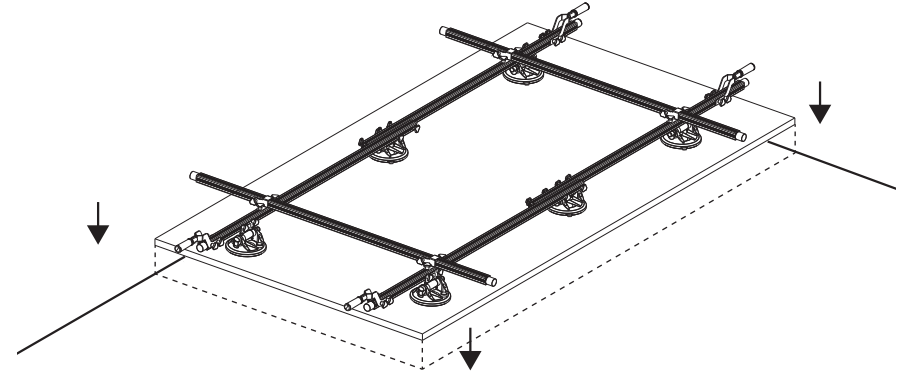
1. CLEAN THE CERAMIC TILE AND SUCTION PAD WITH A DAMP SPONGE BEFORE HANDLING TO ENSURE PERFECT ADHESION.



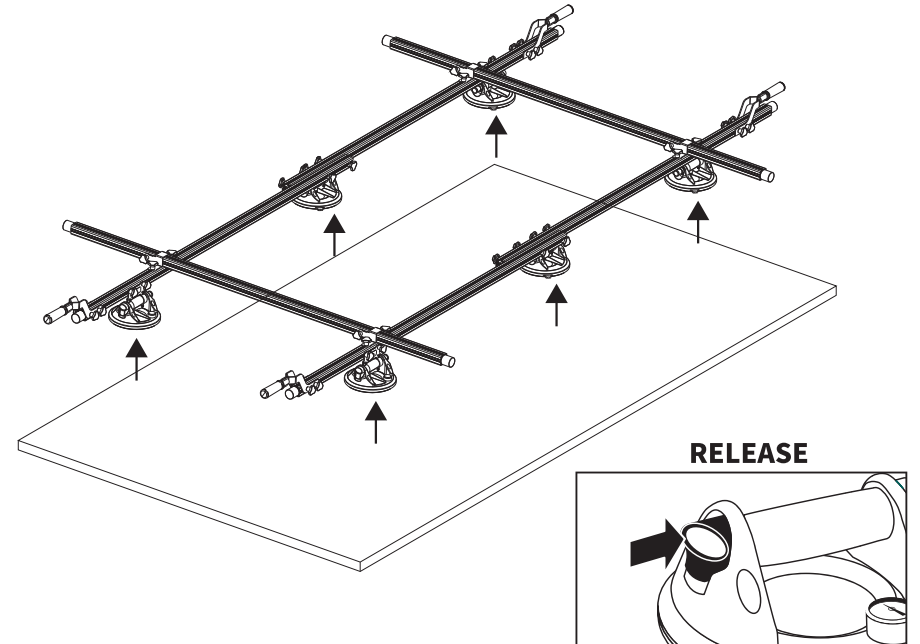
2. PLACE THE HANDLING SYSTEM ON THE SLAB, ENSURING ALIGNMENT BETWEEN THE CENTER OF THE SLAB AND THE AGGREGATE GRIPPING POINT OF THE SUCTION CUP.



3. APPLY VACUUM PRESSURE UNTIL THE PRESSURE GAUGE ON EACH SUCTION CUP IS WITHIN THE GREEN ZONE AND THE PUMP'S INDICATOR IS IN THE RED RING.



4. BEFORE LIFTING OR MOVING, ENSURE A VACUUM SEAL BETWEEN ANY EQUIPMENT OR SUCTION CUP AND THE SLAB TILE SURFACE.



5. TO RELEASE THE SLAB, PRESS THE RED BUTTON ON EACH SUCTION CUP.