BRICKS

ASSEMBLY INSTRUCTION

WOUD

THIS ASSEMBLY INSTRUCTION IS VALID FOR:

BRICKS CUBE OPEN BRICKS CUBE WITH DOOR BRICKS FLOOR BASE

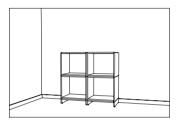


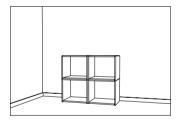


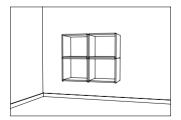


THIS ASSEMBLY INSTRUCTION WILL TELL YOU HOW TO USE BRICKS:

STANDING WITH FLOOR BASE STANDING WITHOUT FLOOR BASE WALL MOUNTED



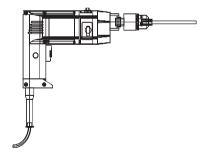




TOOLS NEEDED

THESE ITEMS ARE NOT INCL. AND CAN BE PURCHASED IN THE SHOPS.

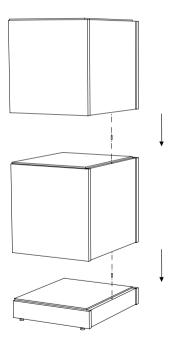




STANDING

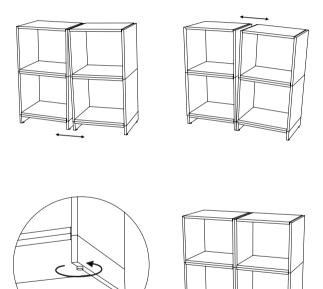
WE RECOMMEND USING A FLOOR BASE FOR STANDING BRICKS. WITHOUT THE BASE YOU HAVE NO FEET TO LEVEL STANDING CUBES.

1. CONNECT CUBES WITH METAL RODS WHEN STACKING.



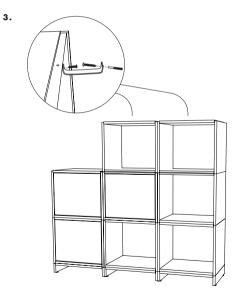
STANDING

2. ADJUST FEET TO CLOSE GAPS BETWEEN CUBES.



STANDING

3. STANDING CUBES MUST BE SECURED TO THE WALL IF THEY ARE STACKED MORE THAN TWO PIECES. SECURITY STRAPS ARE INCLUDED



WAWAMPHOUPTED

WALL MOUNT BRACKETS ARE NOT INCLUDED BUT ARE SOLD THE SAME PLACES WALL MOUNT BRACKETPHARMORE INCLUDED ARE SOLD THE SAME PLACES WALL MOUNTED WALL SAME THE WE SUNG INCLUDED SCREWS.

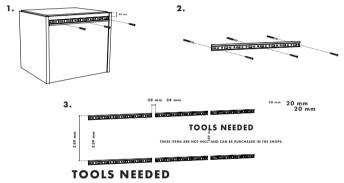
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2. SCREW WALL MOUNT TO WALL USING SUITABLE RAW PLUGS. 2. SCREW WALL MOUNT TO WALL USING SUITABLE RAW PLUGS.

3. EVERY CUBEENEEDSENTESOW NWALL BRACKET.

WALL MOUNTED

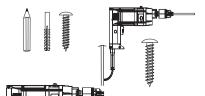
2. SCREW WALL MOUNT TO WALL USING SUITABLE RAW PLUGS. 3. EVERY CUBE NEEDS IT'S OWN WALL BRACKET.



38 mm

THESE ITEMS ARE NOT INCL. AND CAN BE PURCHASED IN THE SHOPS.





WALL MOUNTED

4. CONNECT CUBES WITH METAL RODS WHEN HANGING ON THE BRACKETS.

MAXIMUM WEIGHT ON EACH MODULE IS 15 KG.

