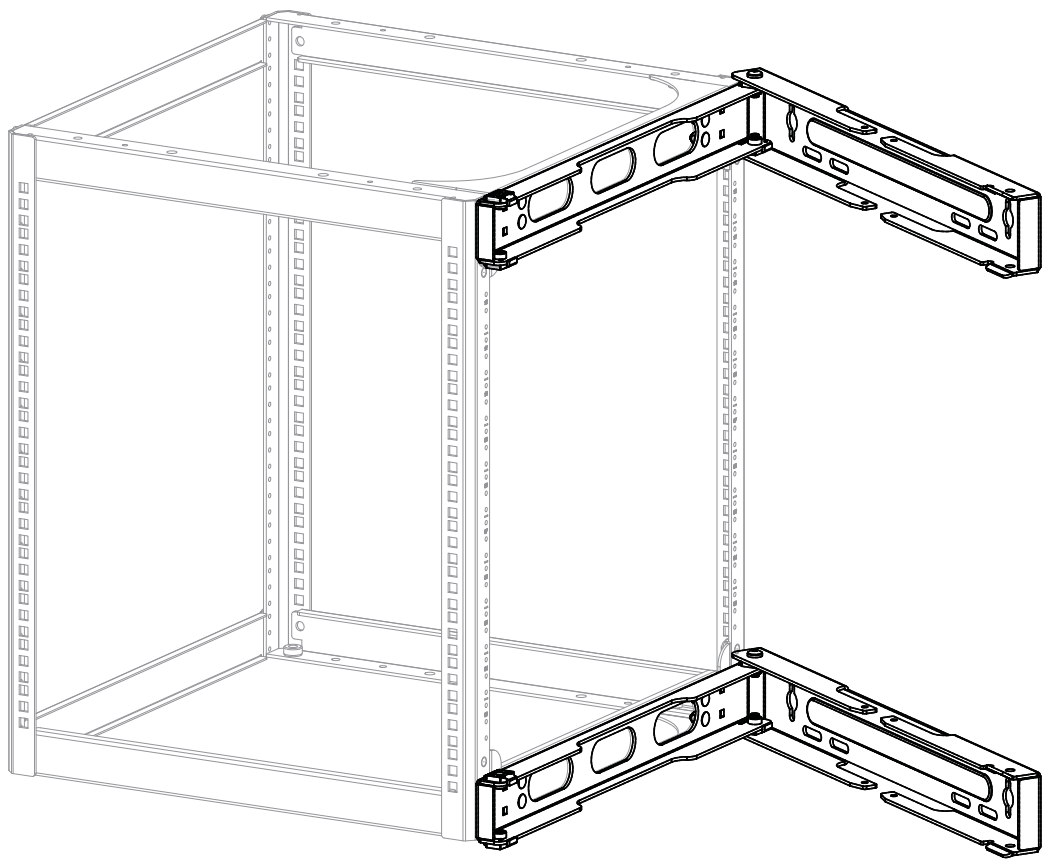
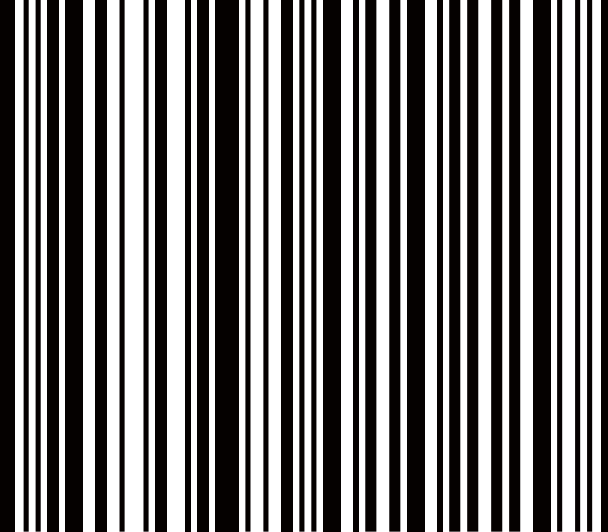


RACK SK-SWING

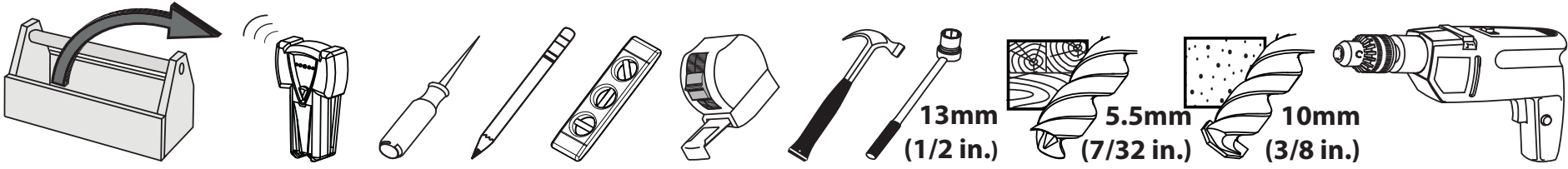
Swing Arm Wall Mount Accessory for RACK SK14,SK28 and SK38

INSTRUCTION MANUAL



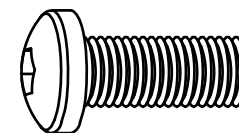
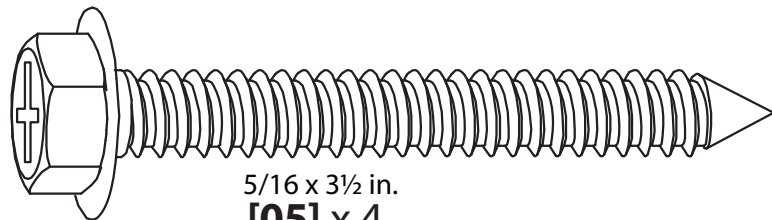
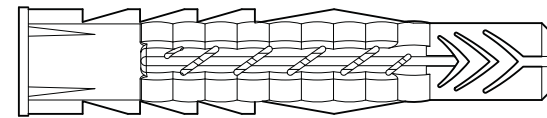
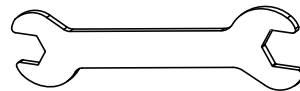
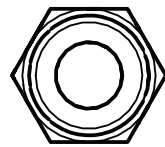
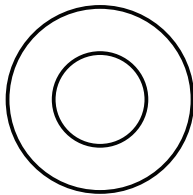
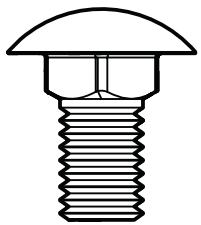
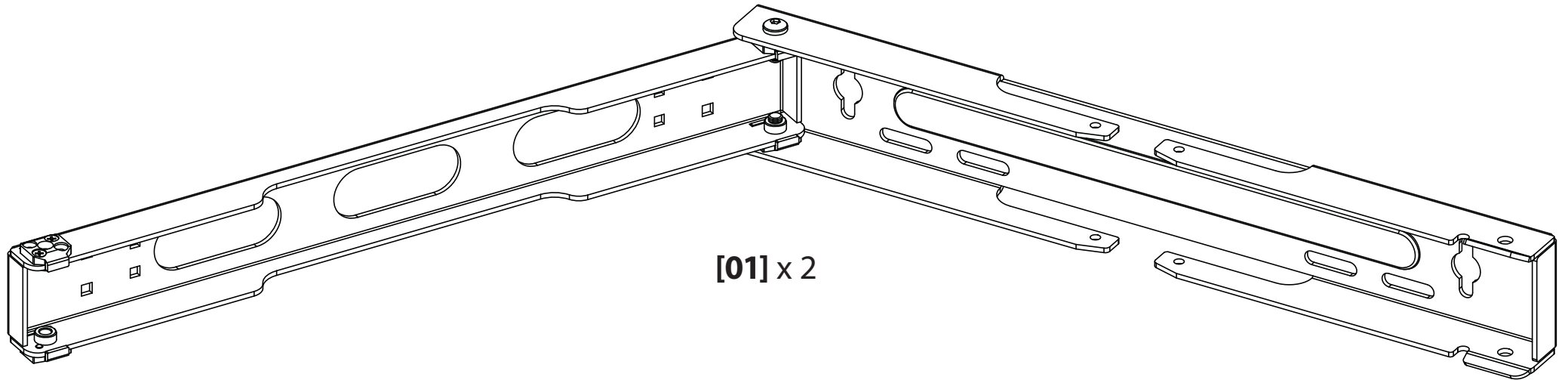
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Required Tools



Supplied Parts

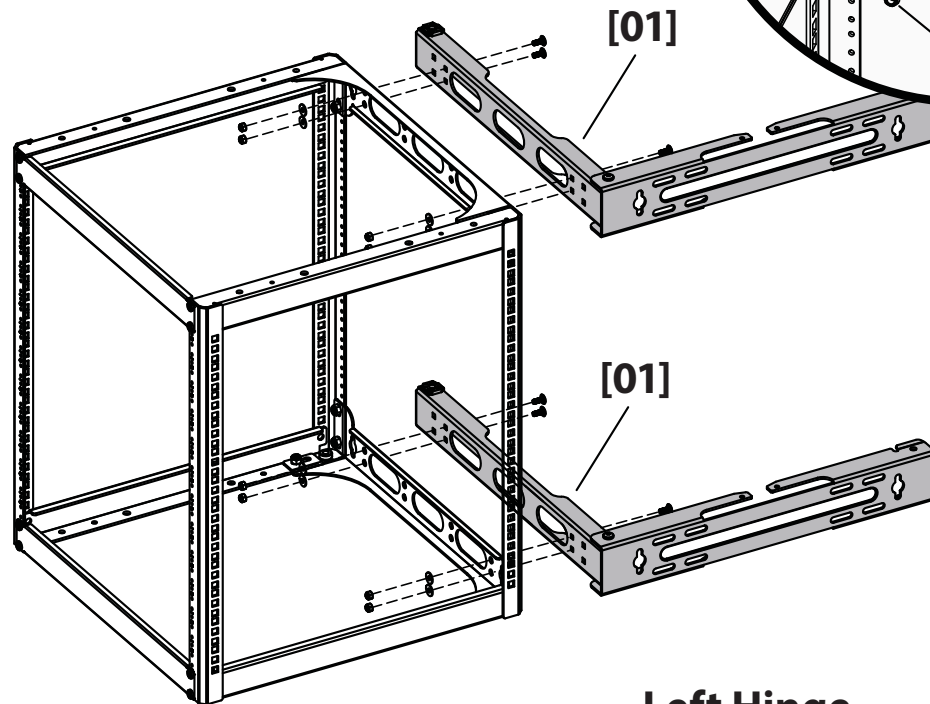
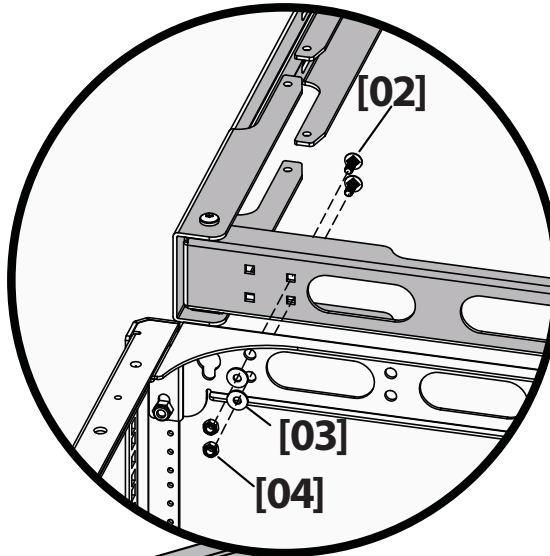
▲ WARNING: This product contains small items that could be a choking hazard if swallowed. Before starting assembly, verify all parts are included and undamaged. If any parts are missing or damaged, do not return the damaged item to your dealer; contact Customer Service. Never use damaged parts!



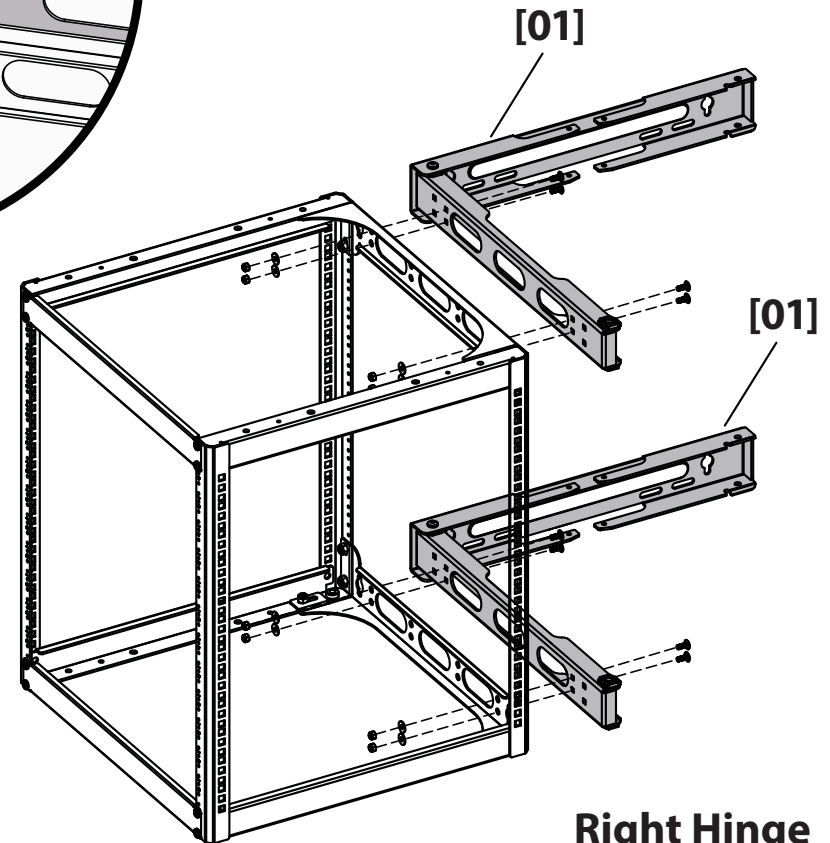
Attach Swing Arm to Rack Assembly

The swing arms [01] can be mounted as a left hinged configuration or a right hinged configuration.

Determine which configuration best suits your needs. Attach the rack arm of both swing arms [01] to the back brace of the rack using carriage bolts [02], washers [03], and lock nuts [04].



Left Hinge



Right Hinge

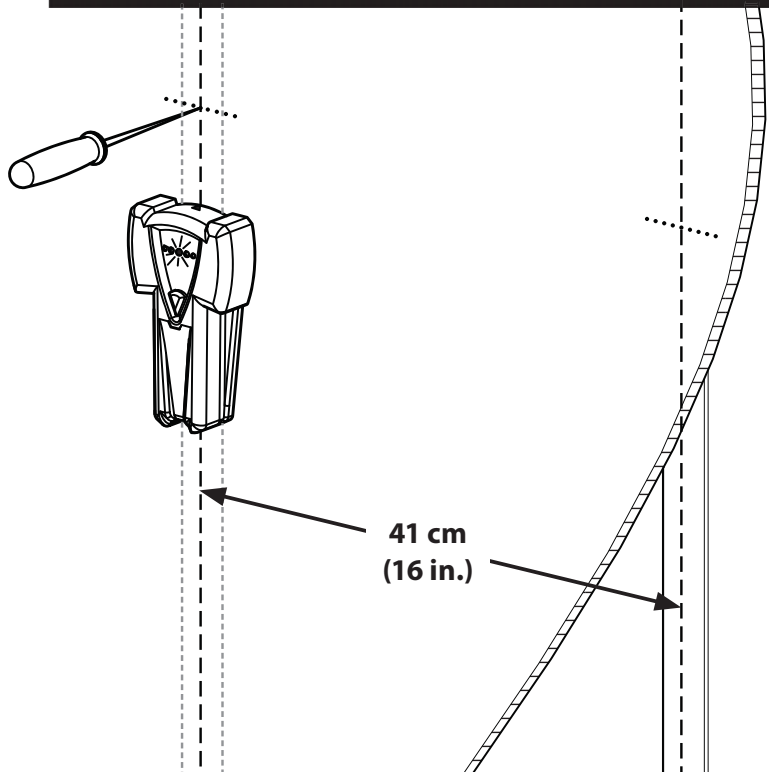
Mounting to Wall (Wood stud)

1

Locate studs. Verify the center of the stud with an awl or thin nail or use an edge to edge stud finder.

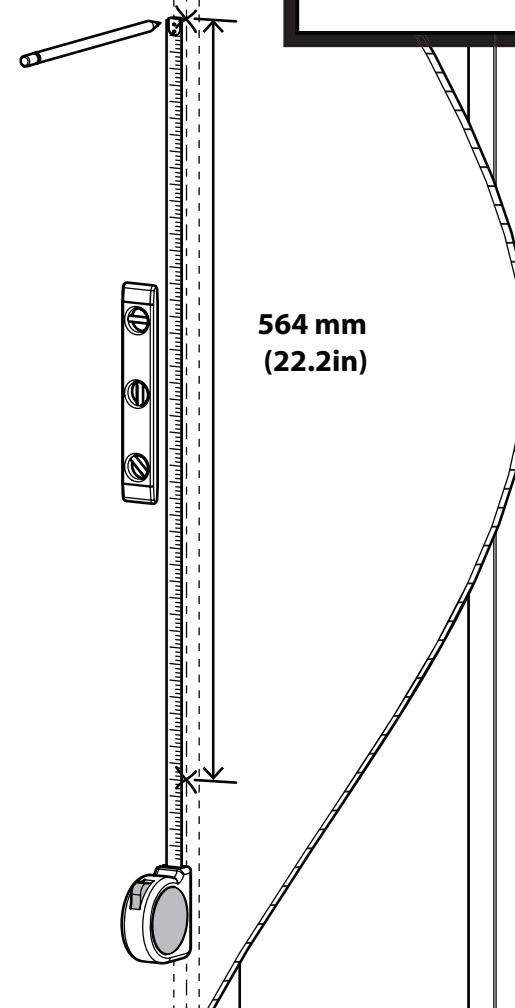
⚠ CAUTION: Avoid potential personal injuries and property damage!

- ✦ Any material covering the wall must not exceed 16 mm (5/8 in.).
- ✦ Minimum wood stud size: common 2 x 4 in (nominal 1½ x 3½ in).



2

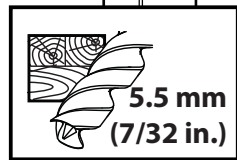
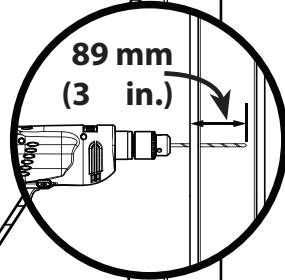
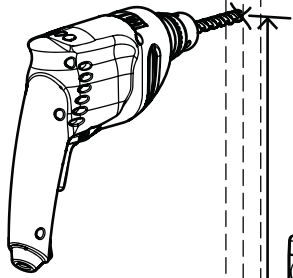
Mark the locations for the first lag bolts on the center line of the stud measuring 564mm (22.2 in.)



3

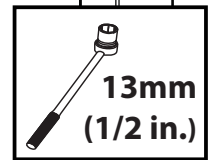
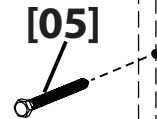
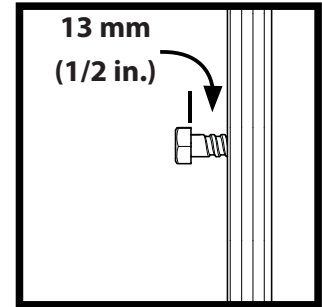
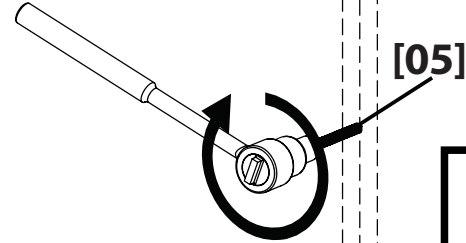
Drill pilot holes as illustrated.

⚠ CAUTION: Improper use could reduce the holding power of the lag bolt. To avoid potential injuries or property damage: pilot holes **MUST** be drilled to a depth of 89 mm (3 1/2 in.), using a 5.5 mm (7/32 in.) diameter drill bit.



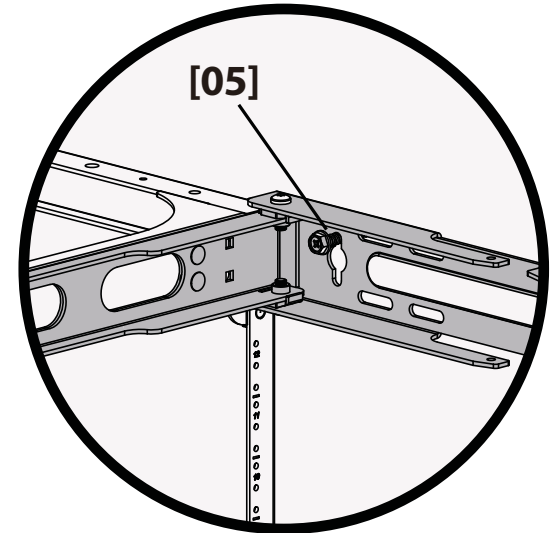
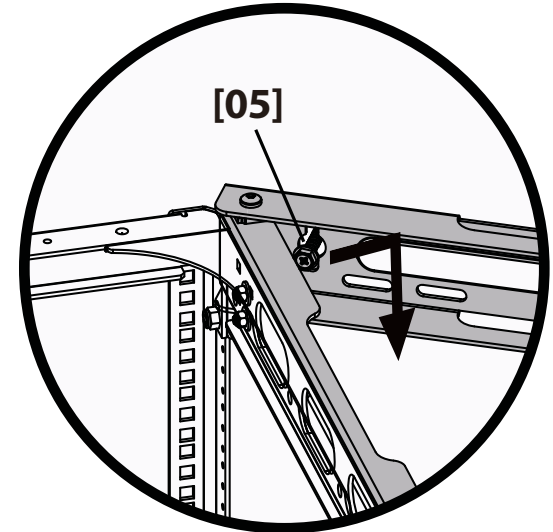
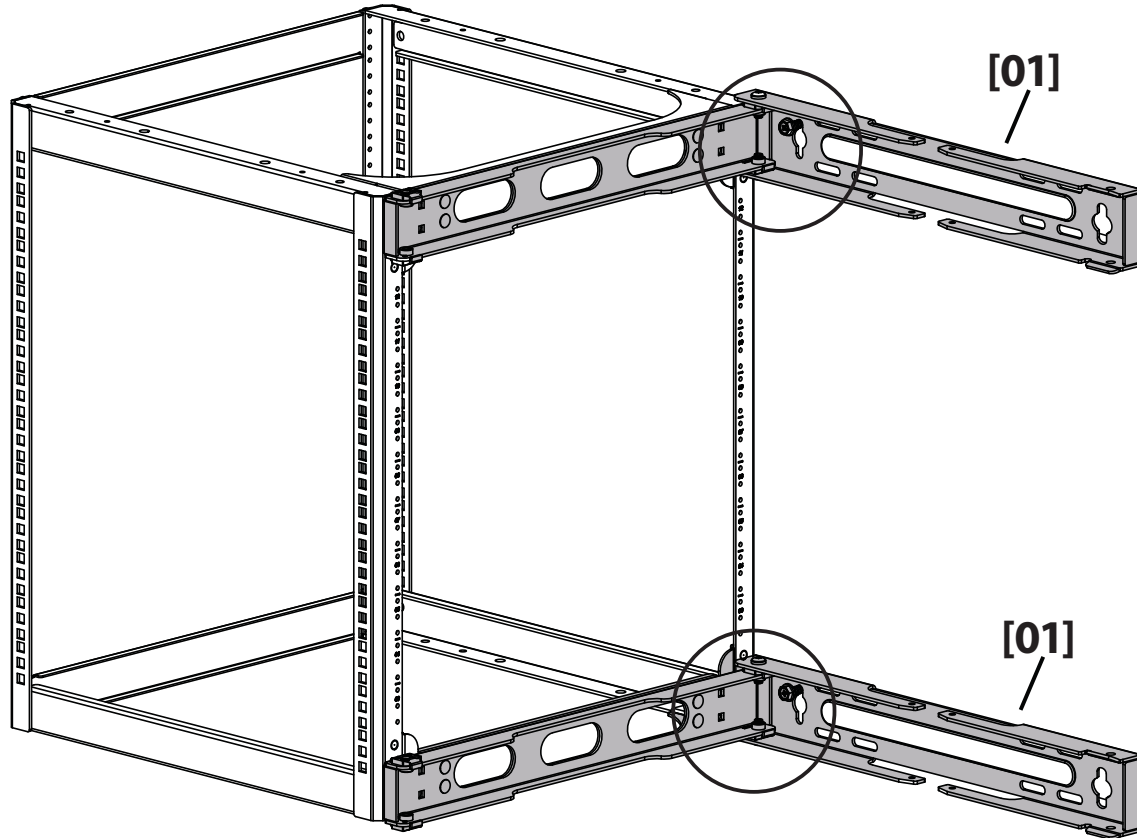
4

Start hinge side lag bolts [05]. Leave approximately 13 mm (1/2 in.) of space from the bolt head to the wall.

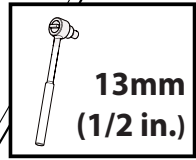
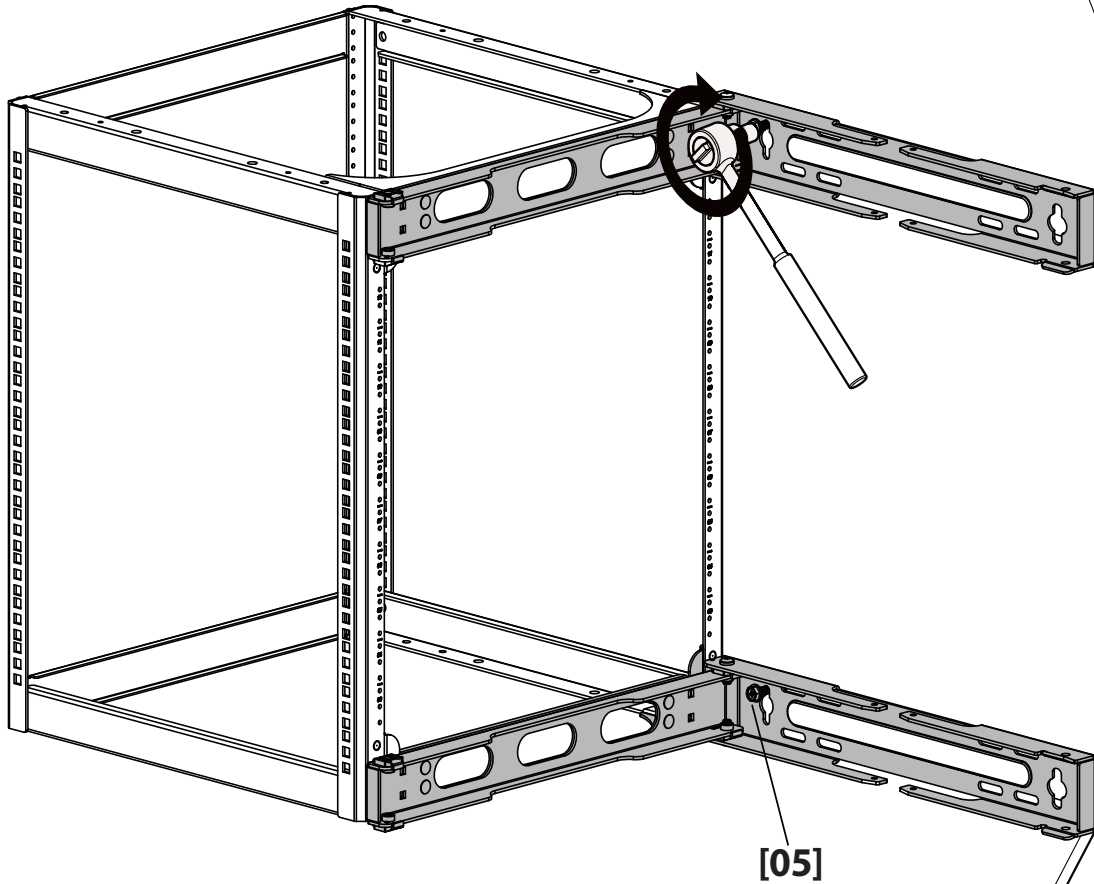


5

Hang swing arm/rack assembly onto the lag bolts [05].



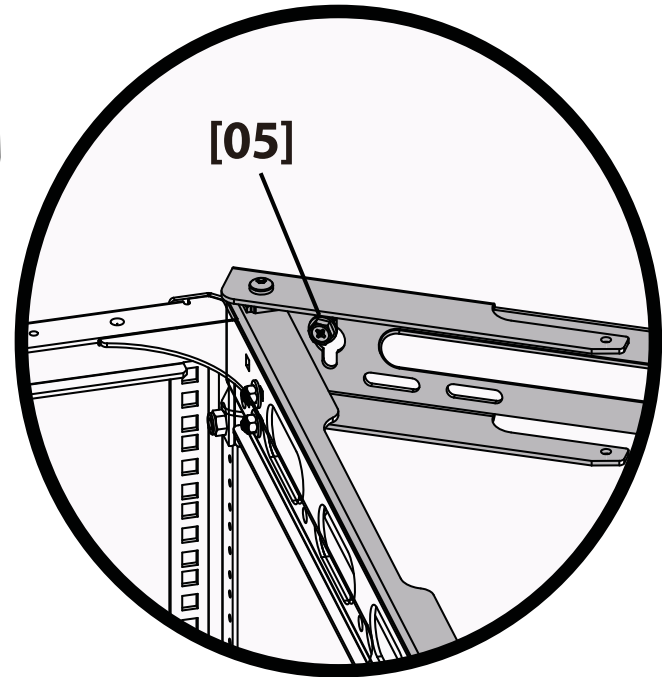
7



13mm
(1/2 in.)

Tighten lag bolts [05] only until the washers [06] are pulled firmly against the wall arm [01].

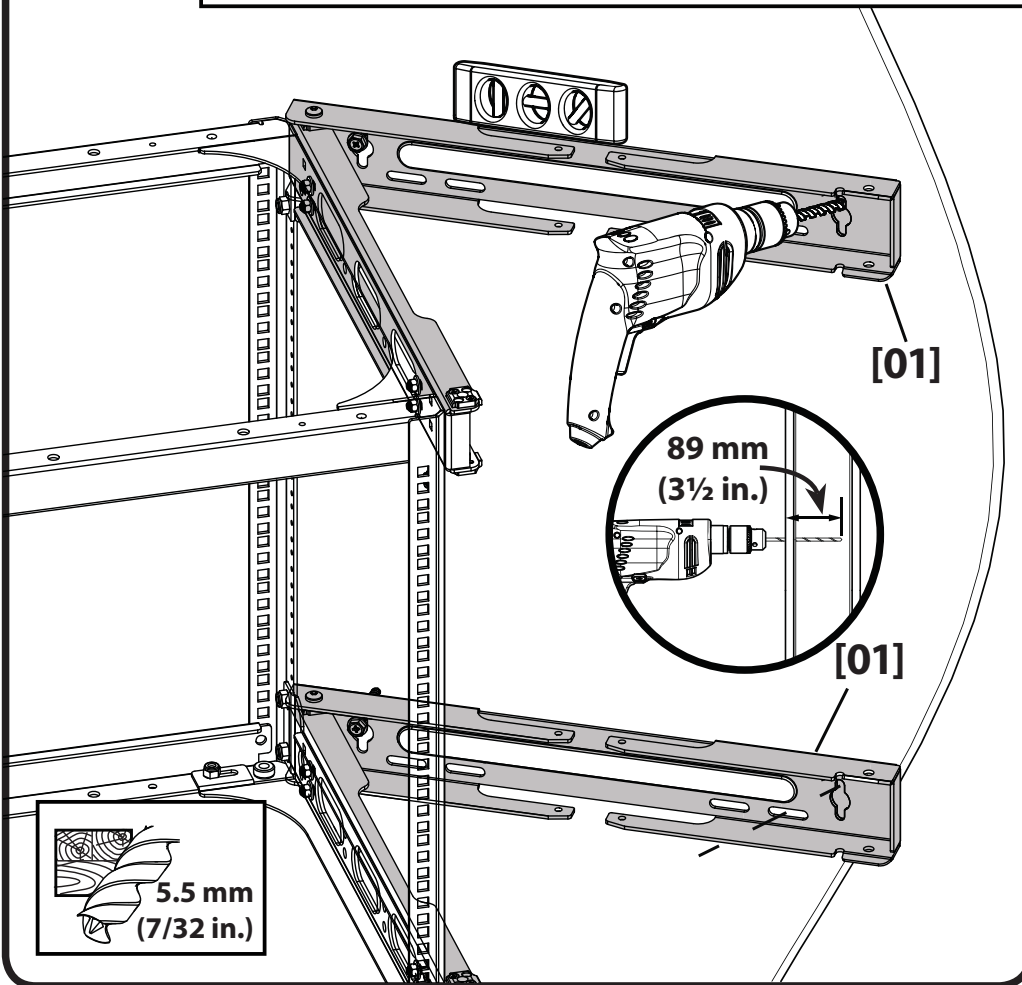
▲ CAUTION: Improper use could reduce the holding power of the lag bolt. To avoid potential injuries or property damage **DO NOT** over-tighten the lag bolts [05].



8

Drill through the top slots of the wall arms [01] into the center of the next stud.

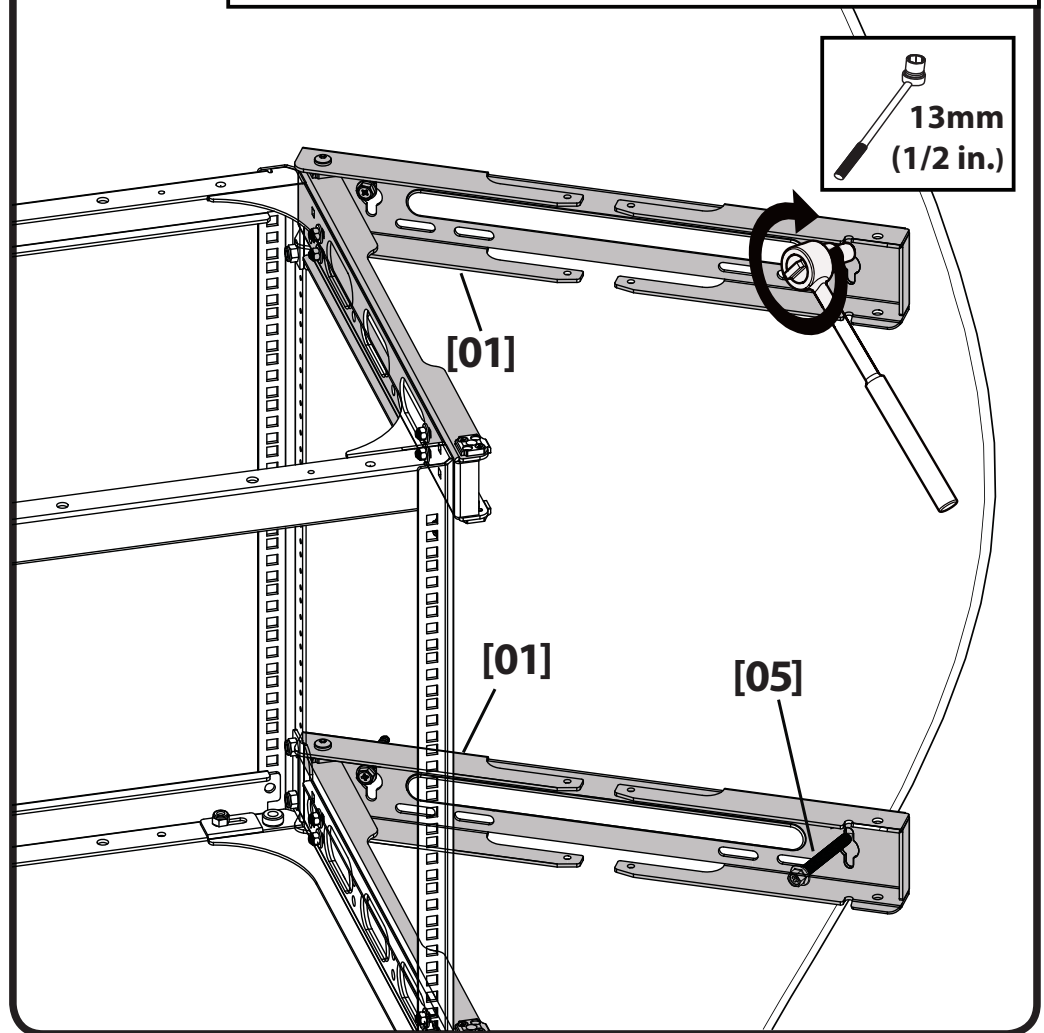
⚠ CAUTION: Improper use could reduce the holding power of the lag bolt. To avoid potential injuries or property damage: pilot holes **MUST** be drilled to a depth of 89 mm (3½ in.), using a 5.5 mm (7/32 in.) diameter drill bit.



9

Tighten lag bolts [05] only until the washers [07] are pulled firmly against the wall arm [01].

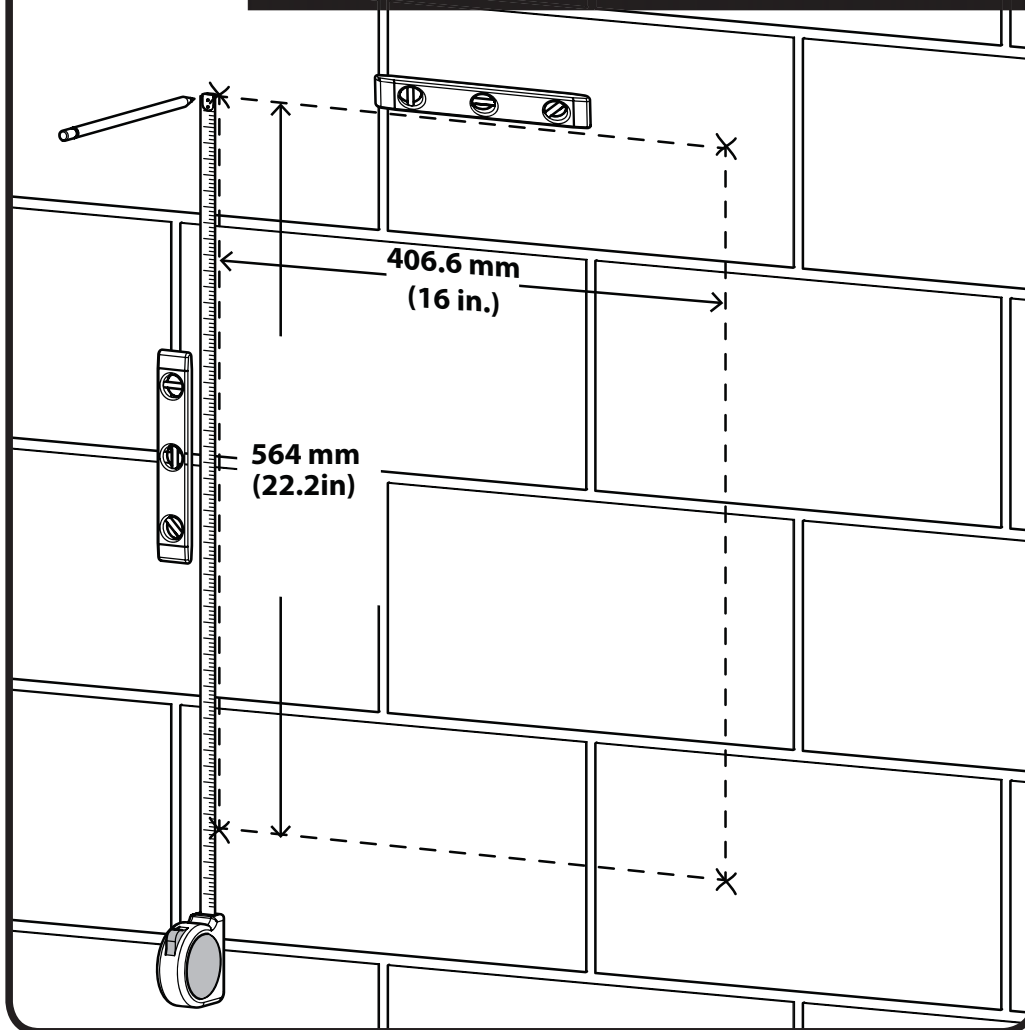
⚠ CAUTION: Improper use could reduce the holding power of the lag bolt. To avoid potential injuries or property damage **DO NOT** over-tighten the lag bolts [05].



Mount to Wall (solid concrete or concrete block)

1

Mark the locations for the lag bolts on the corners of a rectangle measuring 406.4 (16 in.) wide and 564mm (22.2 in.)

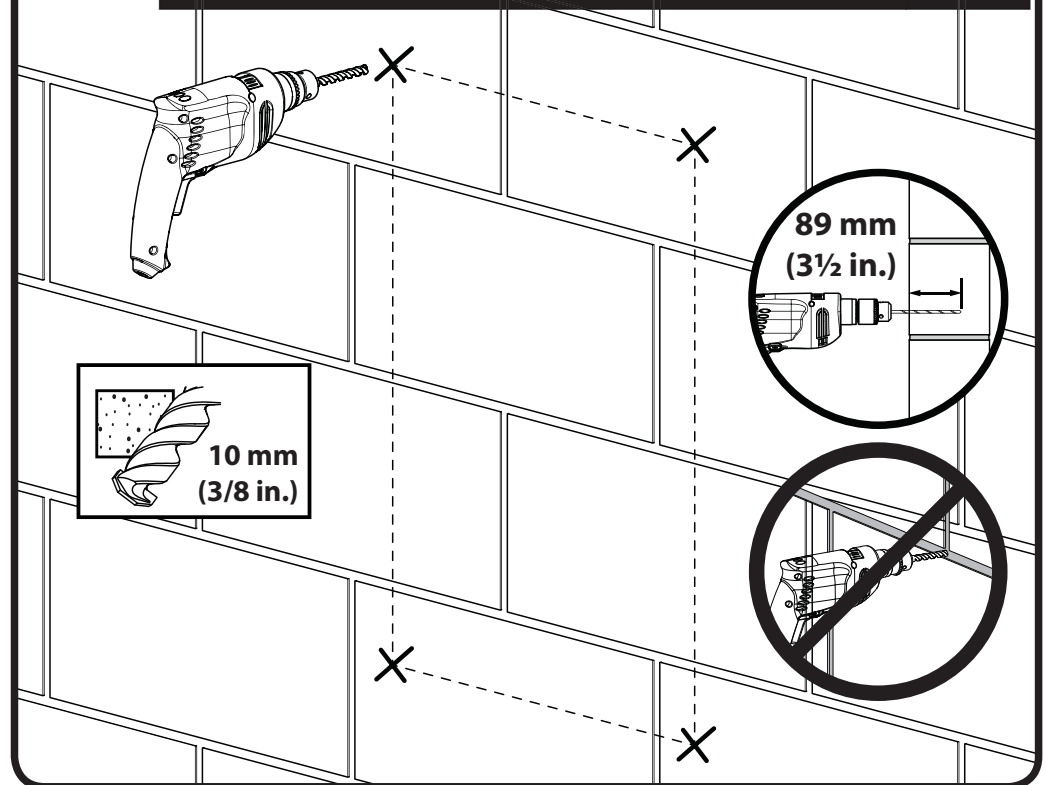


2

Drill pilot holes as illustrated.

⚠ CAUTION: To avoid potential injuries or property damage:

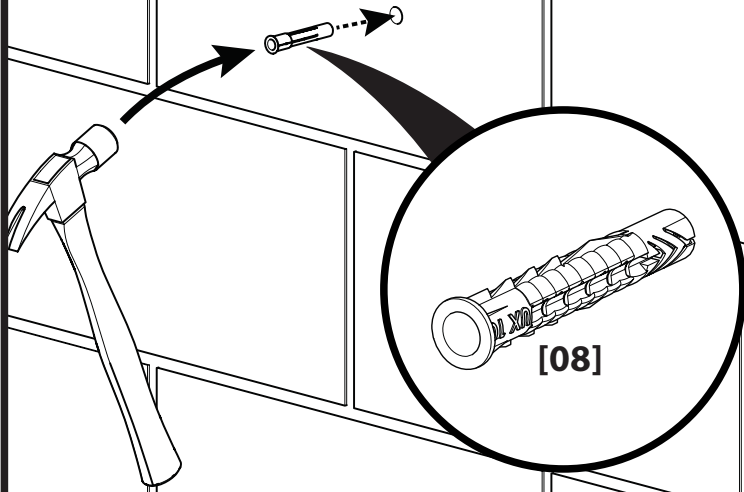
- ✦ Pilot holes **MUST** be drilled to a depth of 89 mm (3½ in.) using a 10 mm (3/8 in.) diameter drill bit.
- ✦ Never drill into the mortar between blocks.
- ✦ Minimum solid concrete thickness: 8 in.
- ✦ Minimum concrete block size: 8 x 8 x 16 in.



3

Insert lag bolt anchors [08].

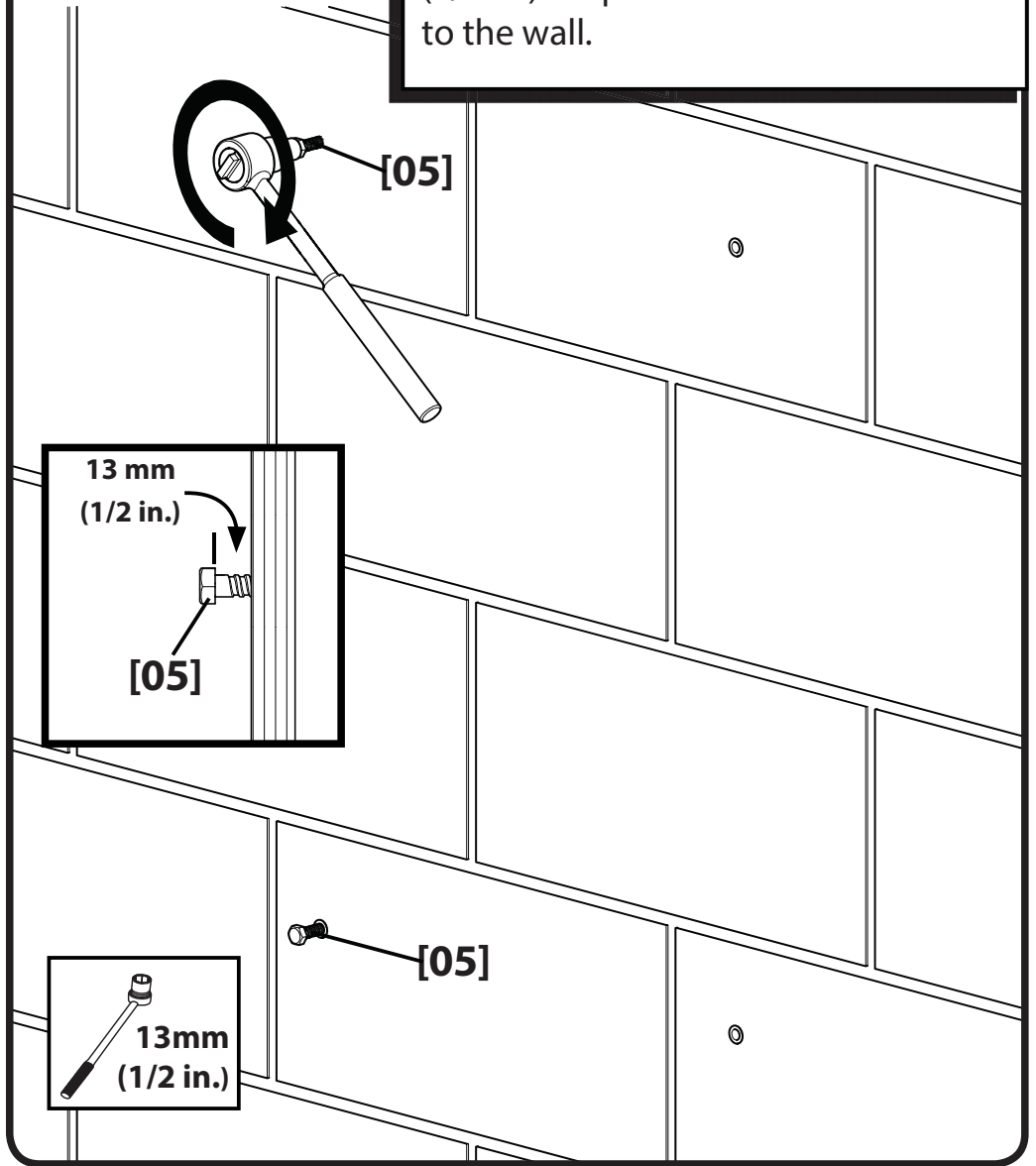
⚠ CAUTION: To avoid potential injuries or property damage be sure the anchors [08] seat flush with the concrete surface.



4

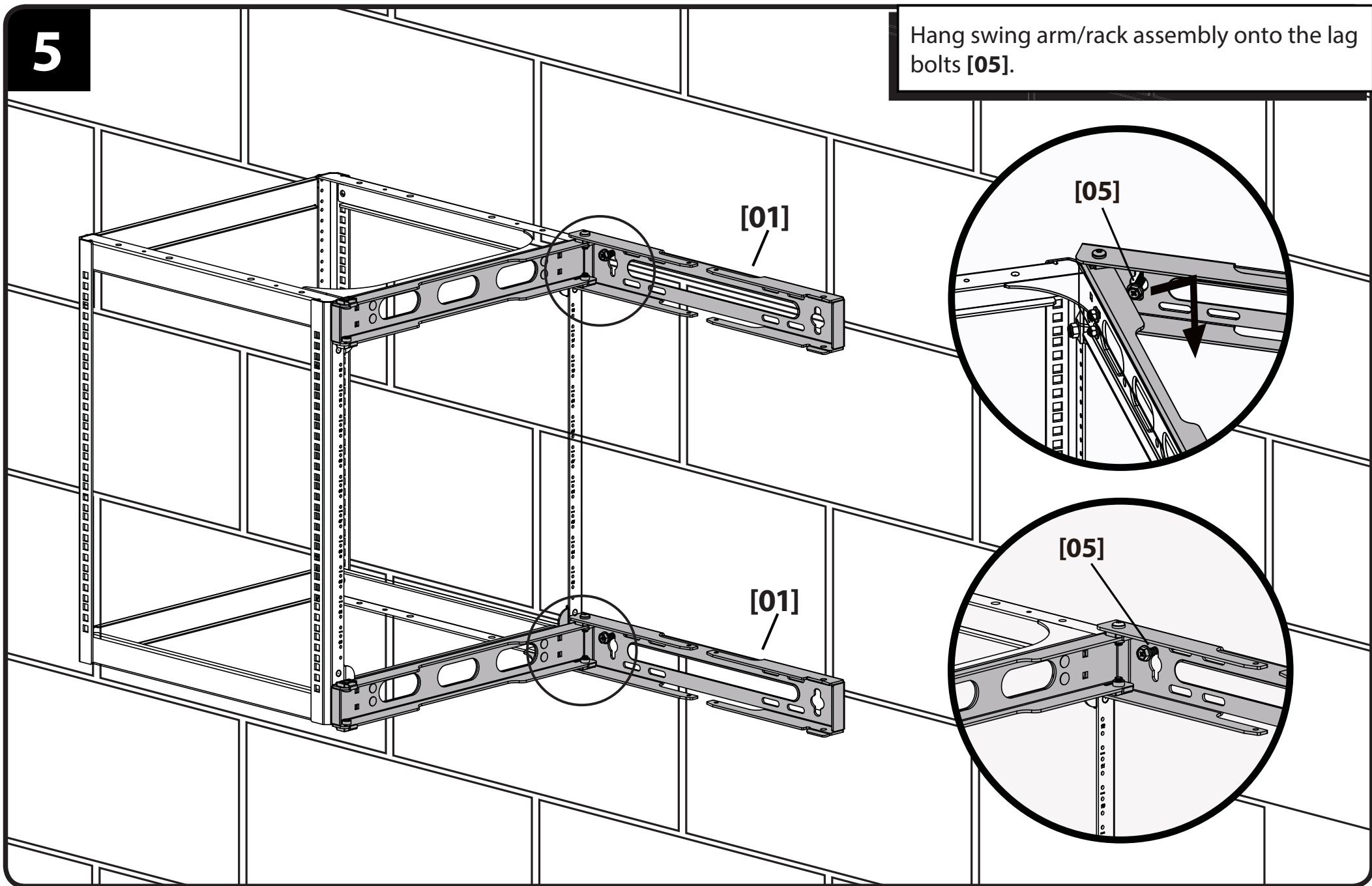
Start hinge side lag bolts [05].

NOTE: Leave approximately 13 mm (1/2 in.) of space from the bolt head to the wall.

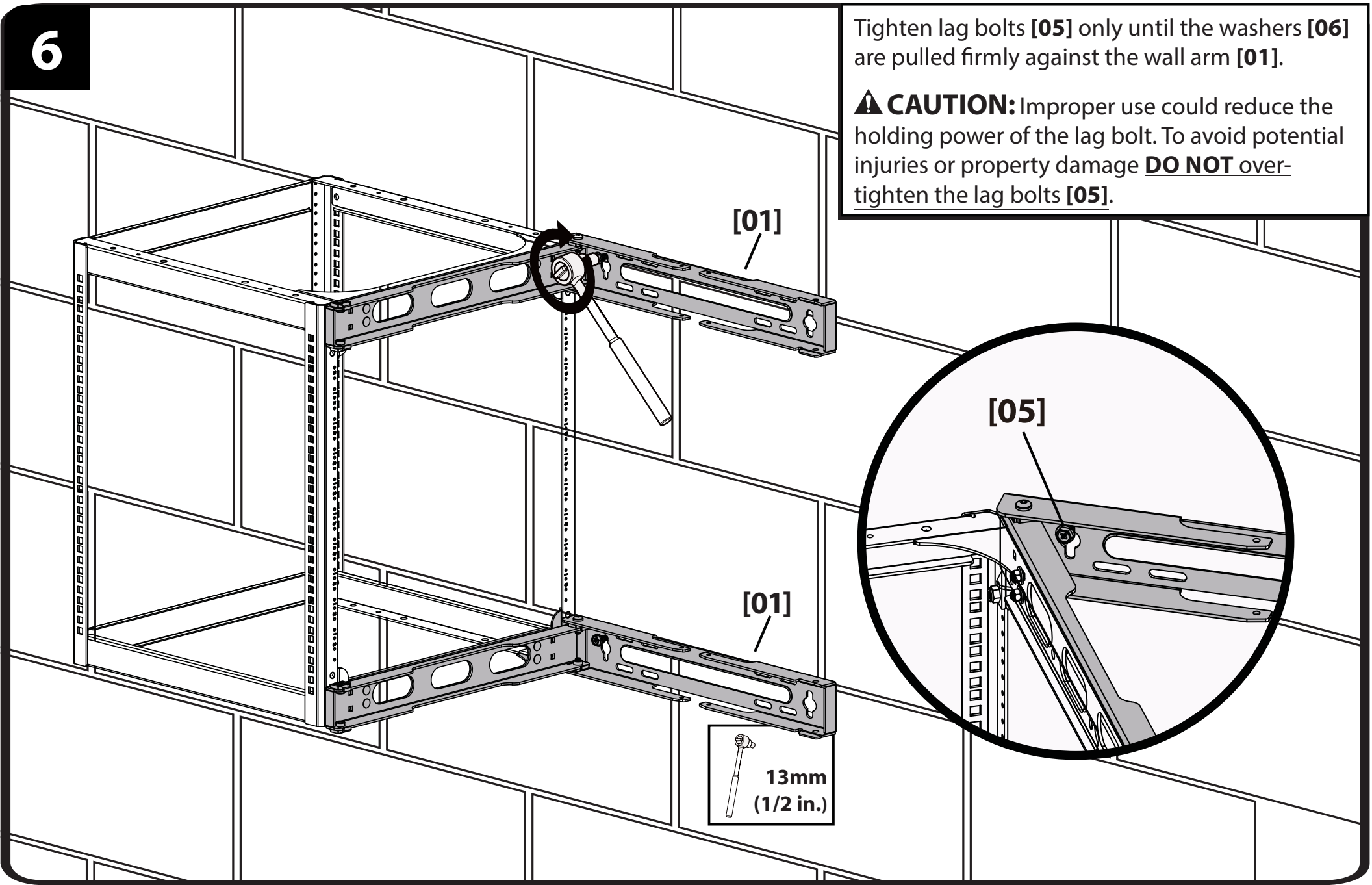


5

Hang swing arm/rack assembly onto the lag bolts [05].



6



Tighten lag bolts [05] only until the washers [06] are pulled firmly against the wall arm [01].

⚠ CAUTION: Improper use could reduce the holding power of the lag bolt. To avoid potential injuries or property damage **DO NOT** over-tighten the lag bolts [05].

[01]

[01]

[05]

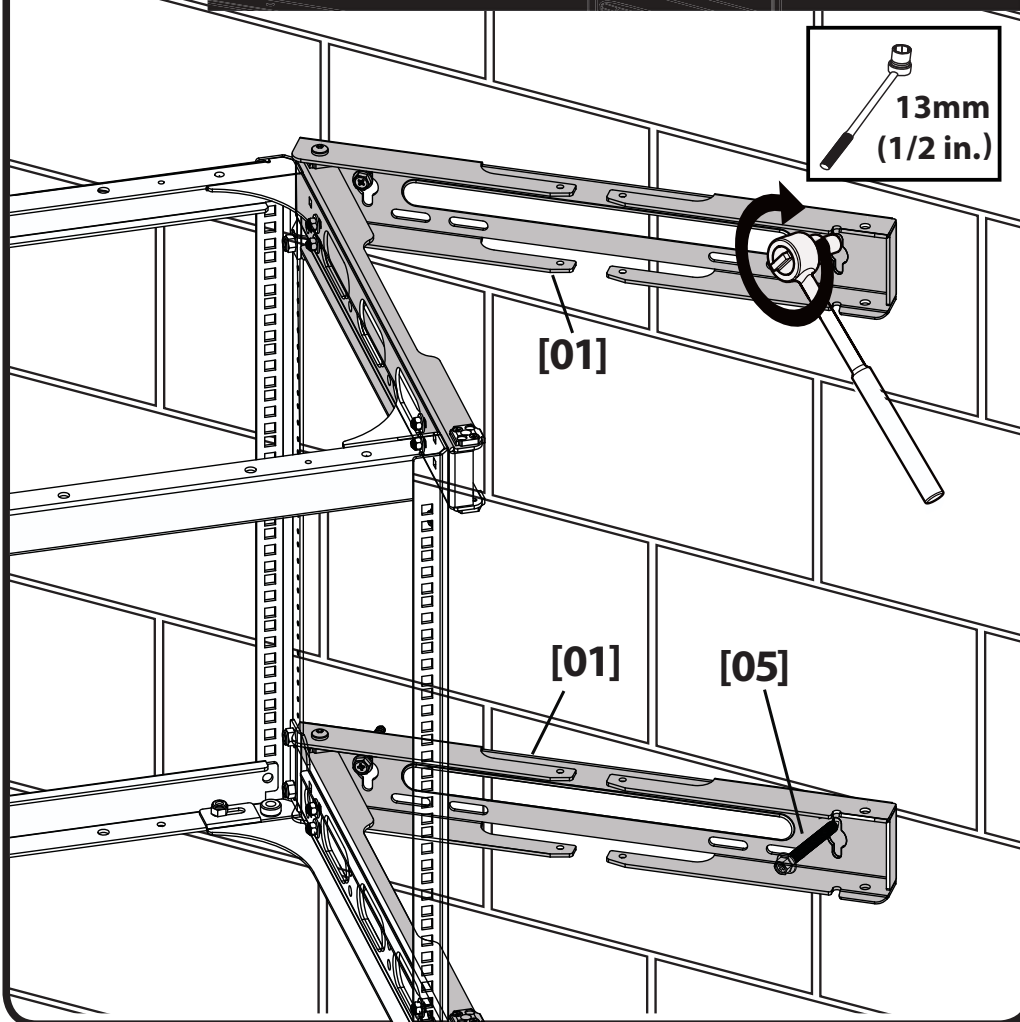
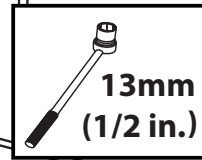


13mm
(1/2 in.)

8

Tighten lag bolts [05] only until the washers [07] are pulled firmly against the wall arm [01].

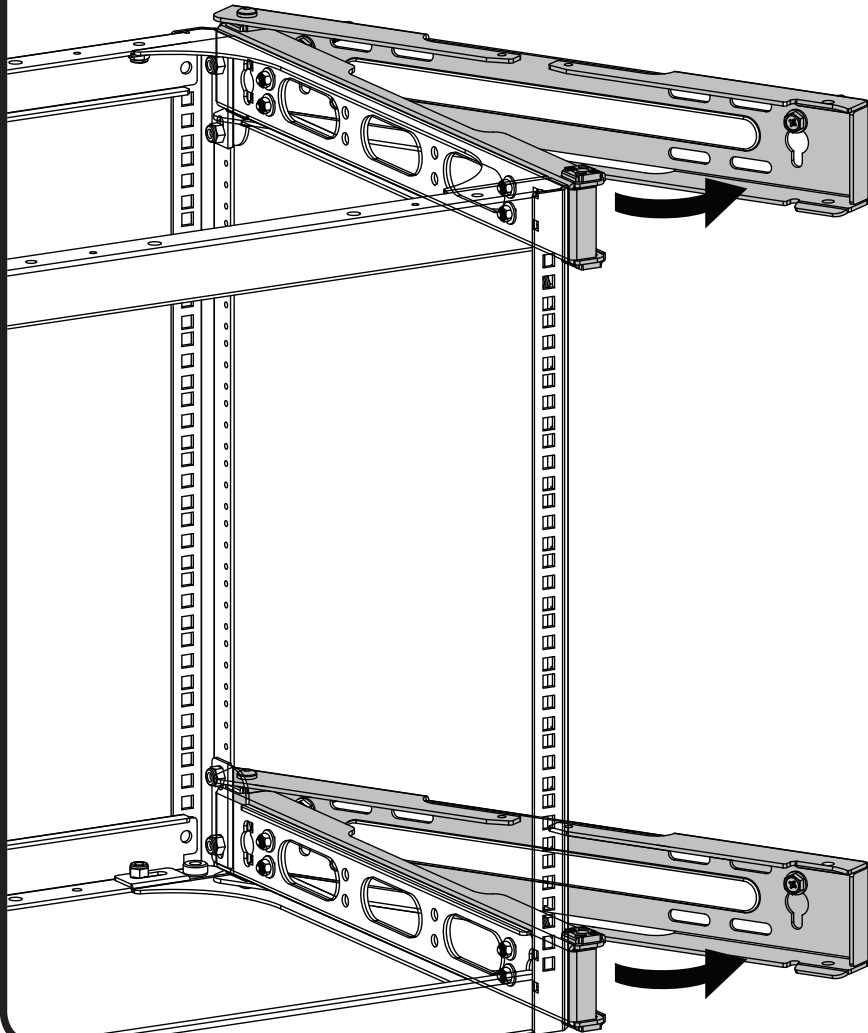
⚠ CAUTION: Improper use could reduce the holding power of the lag bolt. To avoid potential injuries or property damage **DO NOT** over-tighten the lag bolts [05].



Lock Frame to Wall

1

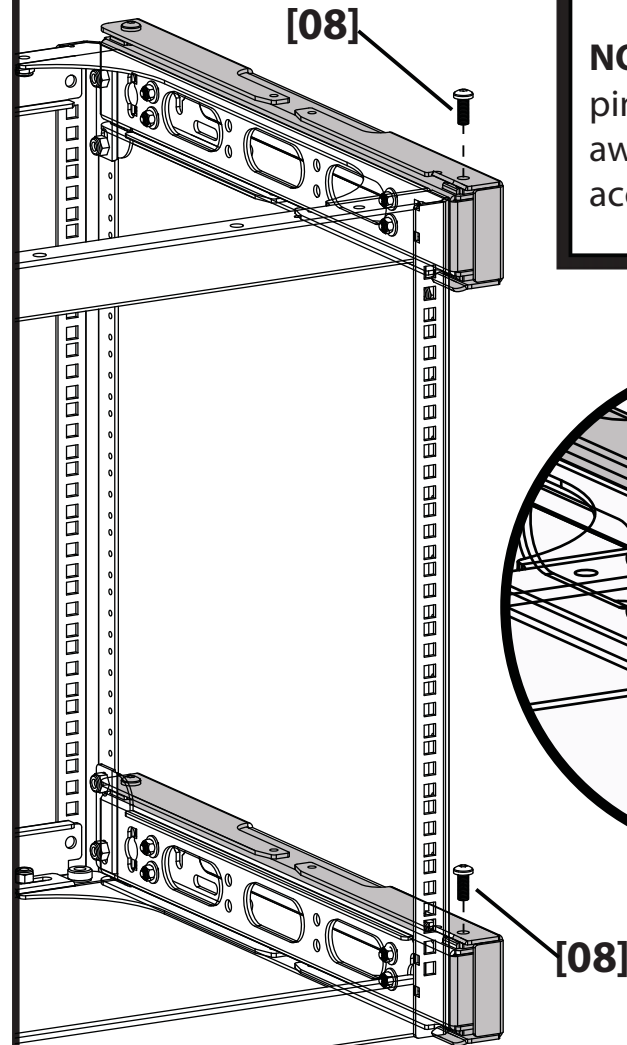
Close the rack arm/frame assembly onto the swing arm.



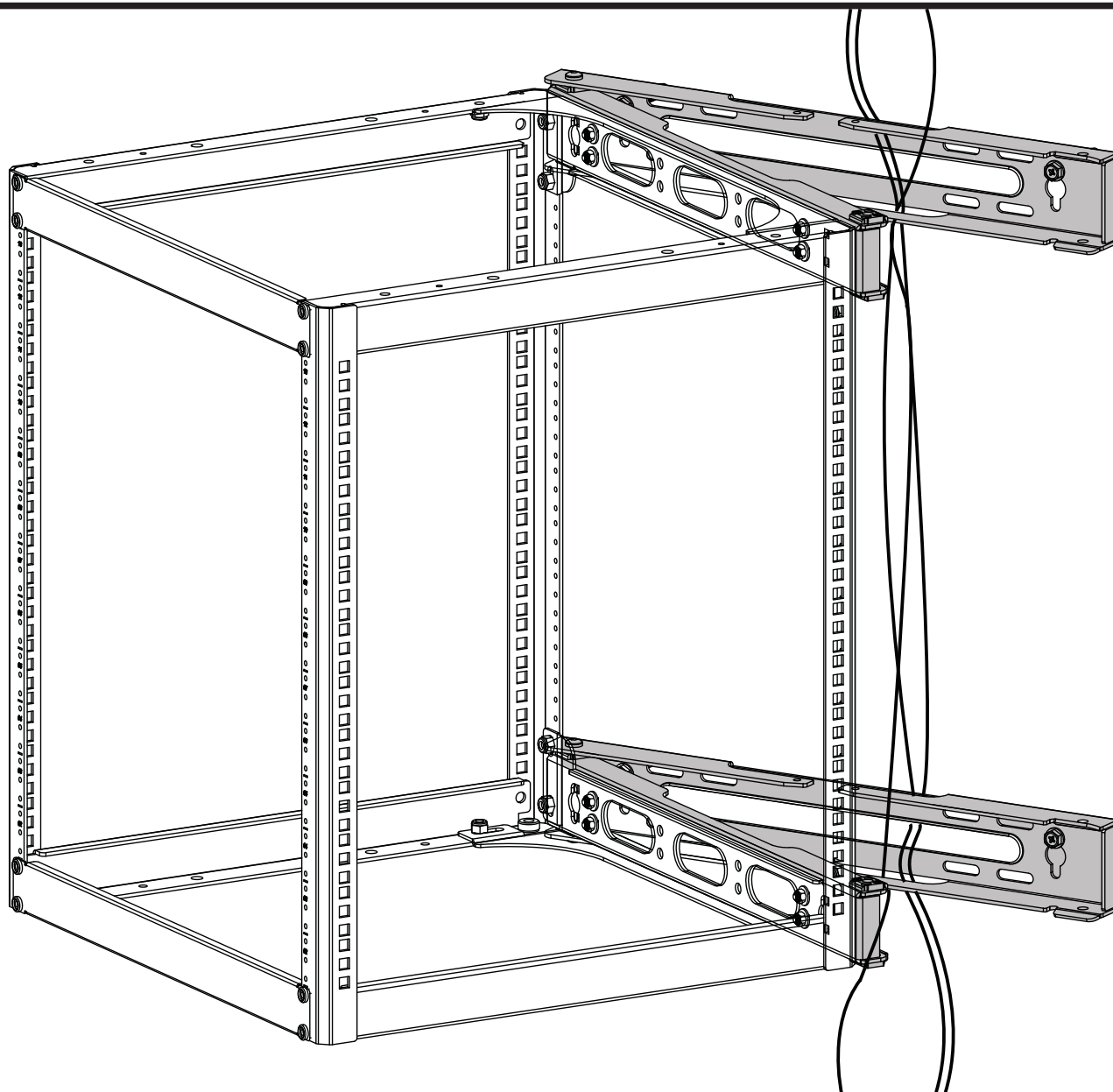
2

Secure frame arm to wall arm with locking pins [08].

NOTE: Remove the locking pins [08] and swing rack away from the wall to access the back of the rack.



Manage Cables



Run cables through both slots on the wall arms **[01]** or out the side of the rack frame to prevent damage to the cables. If there are additional cables above or below that need to be routed behind the rack, route them through the slots of the wall arms.