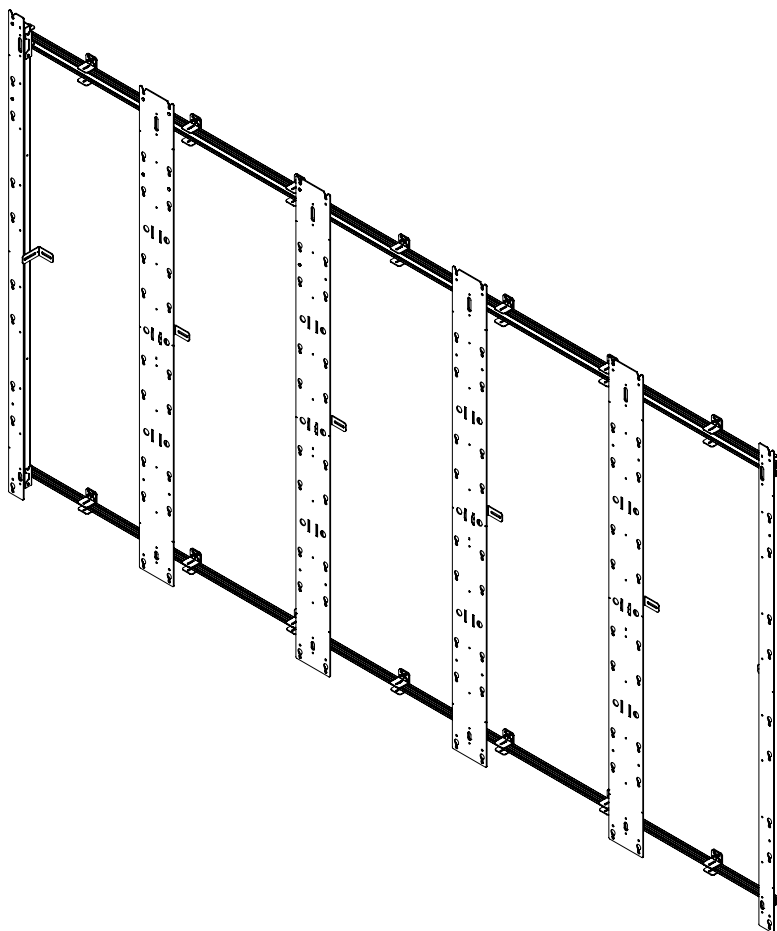




DS-LEDA27 Series

For Absen Acclaim



⚠ WARNING

ENG - This product is designed to be installed on plywood walls. Hardware is included for plywood installation. Before installing make sure the supporting surface will support the combined load of the equipment and hardware. Screws must be tightly secured. Do not overtighten screws or damage can occur and product may fail. Never exceed the Maximum Load Capacity. Always use an assistant or mechanical lifting equipment to safely lift and position equipment. This product is intended for indoor use only. Use of this product outdoors could lead to product failure or personal injury. Be careful not to pinch fingers when operating the mount. For support please call customer care at 1-800-865-2112.

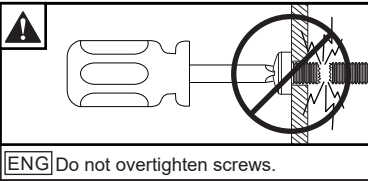
ENG Symbols



ENG **WARNING**



ENG Skip to step.

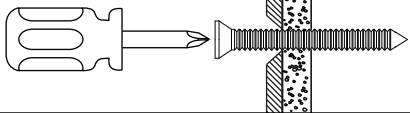


ENG Do not overtighten screws.

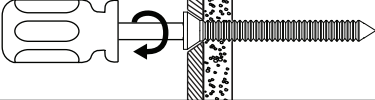


To properly tighten screws: Tighten until screw head makes contact, then tighten another 1/2 turn. Do not overtighten screws.

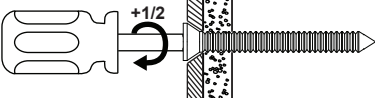
1



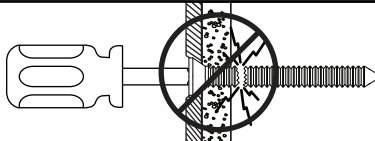
2



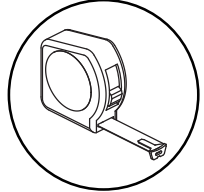
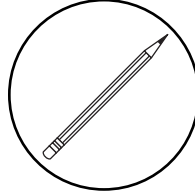
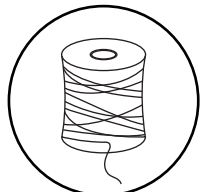
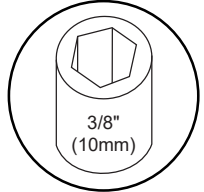
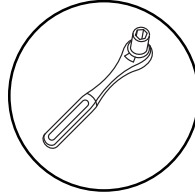
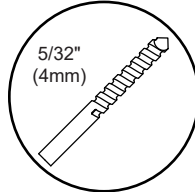
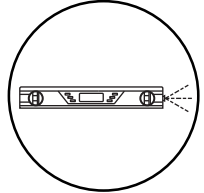
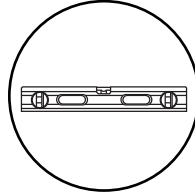
3



4



ENG Tools Needed for Assembly.



ENG Parts (Before beginning, make sure you have all parts shown below).

Parts List	
Description	
outside vertical column kit	
A1	left column
A2	right column
spacer kit	
B1	top vertical spacer
B2	bottom vertical spacer (not used)
B3	horizontal spacer
inside vertical column kit	
D	top horizontal extrusion asy
E	bottom horizontal extrusion asy
F	extrusion connector
G	3mm allen wrench 2-tip t-handle
H	M5 x 5mm set screw
I	#14 x 2.5" wood screw
J	M5 x 8mm socket button screw
K	wall plate shim

A1

left column

A2

right column

C

inside vertical column kit

B1

top vertical spacer

B2

bottom vertical spacer

F

extrusion connector

B3

horizontal spacer

I

#14 x 2.5" wood screw

D

top horizontal extrusion asy

E

bottom horizontal extrusion asy

J

M5 x 8mm

H

M5 x 5mm set screw

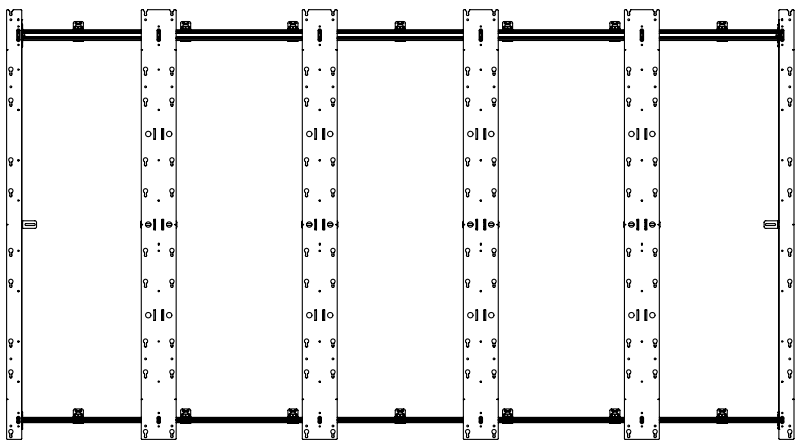
G

3mm allen wrench two-tip T-handle

K

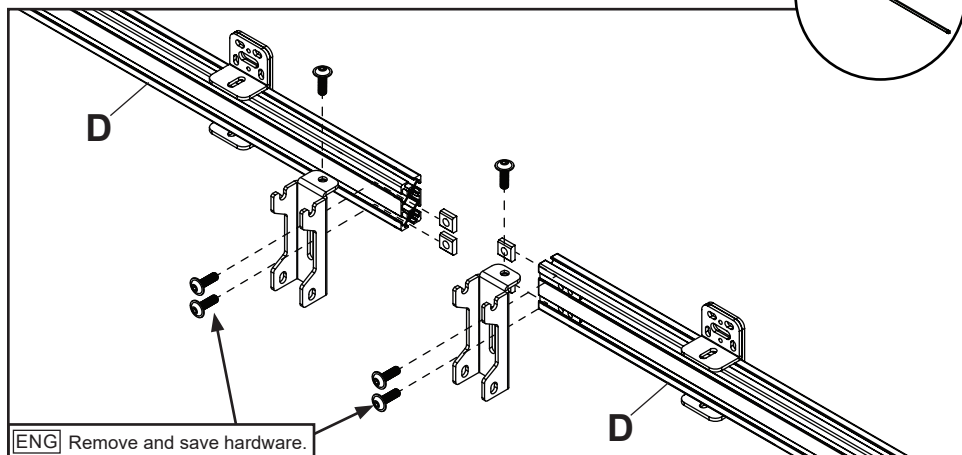
wall plate shim

ENG Refer to layout drawing included for your specific model.



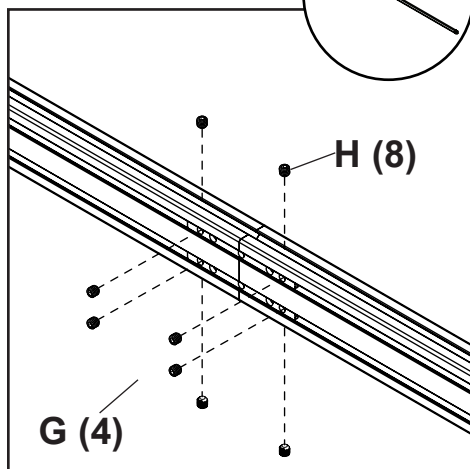
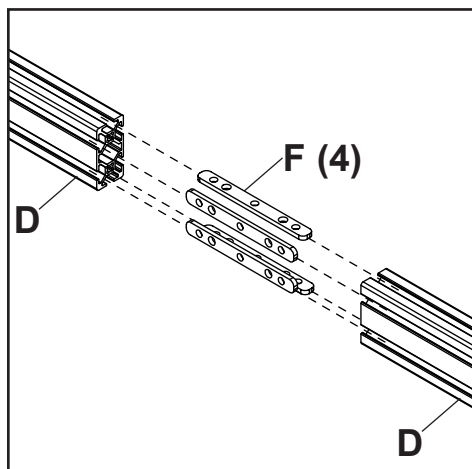
2-1

ENG Optional: If connecting two top horizontal extrusions, first remove inner hook-on brackets.



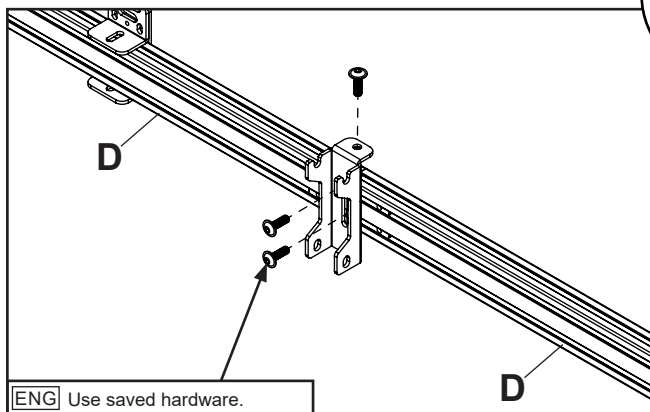
2-2

ENG Use extrusion connectors to connect top horizontal extrusions.



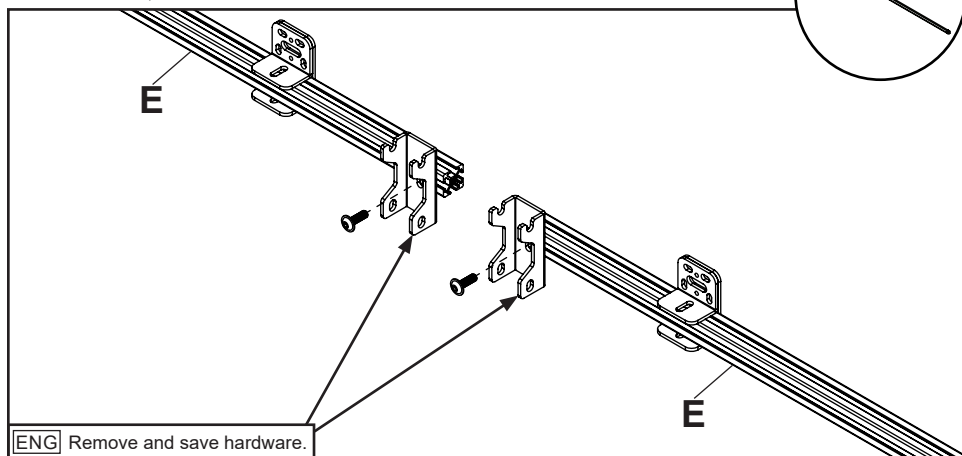
2-3

ENG Replace one hook-on bracket in between connected extrusions.



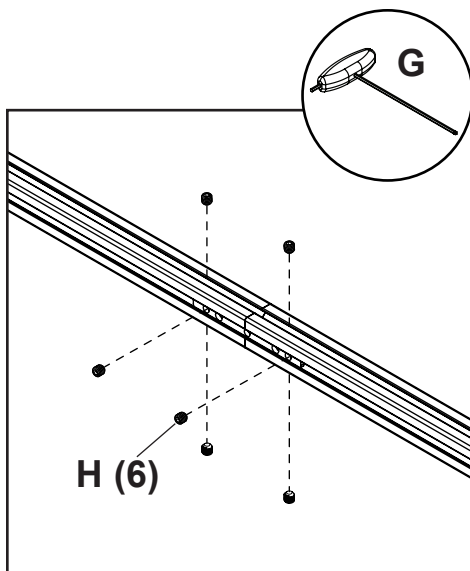
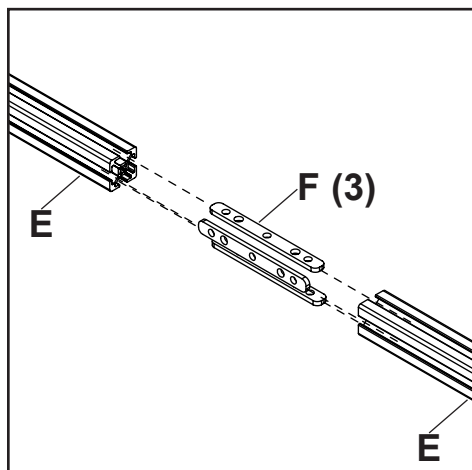
3-1

ENG Optional: If connecting two bottom horizontal extrusions, first remove inner hook-on brackets



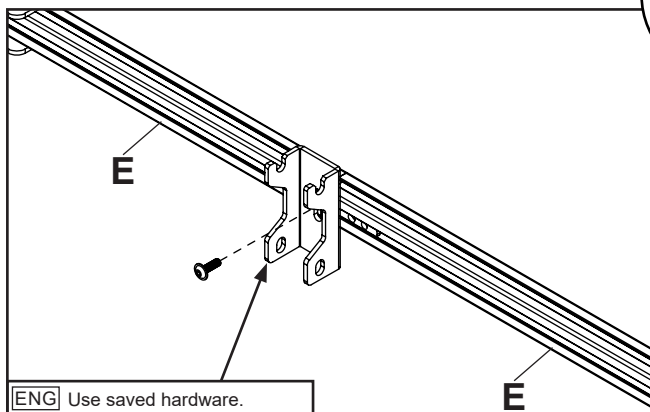
3-2

ENG Use extrusion connectors to connect bottom horizontal extrusions.



3-3

ENG Replace one hook-on bracket in between connected extrusions.

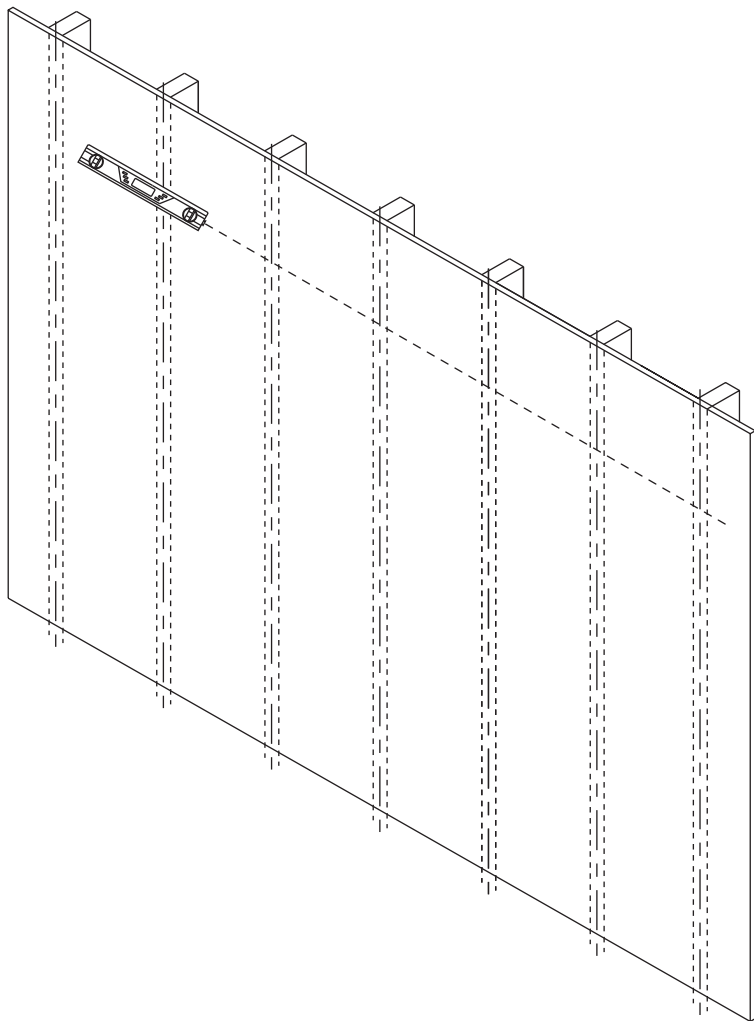
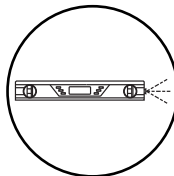


⚠ WARNING

ENG - When installing Peerless wall mounts on a wood stud wall covered with plywood, verify that the wood studs are a minimum of 2" x 4" nominal size and plywood is a minimum Grade BC, 1/2" (13 mm) thick. Plywood may be covered by gypsum board (drywall) up to 5/8" thick.

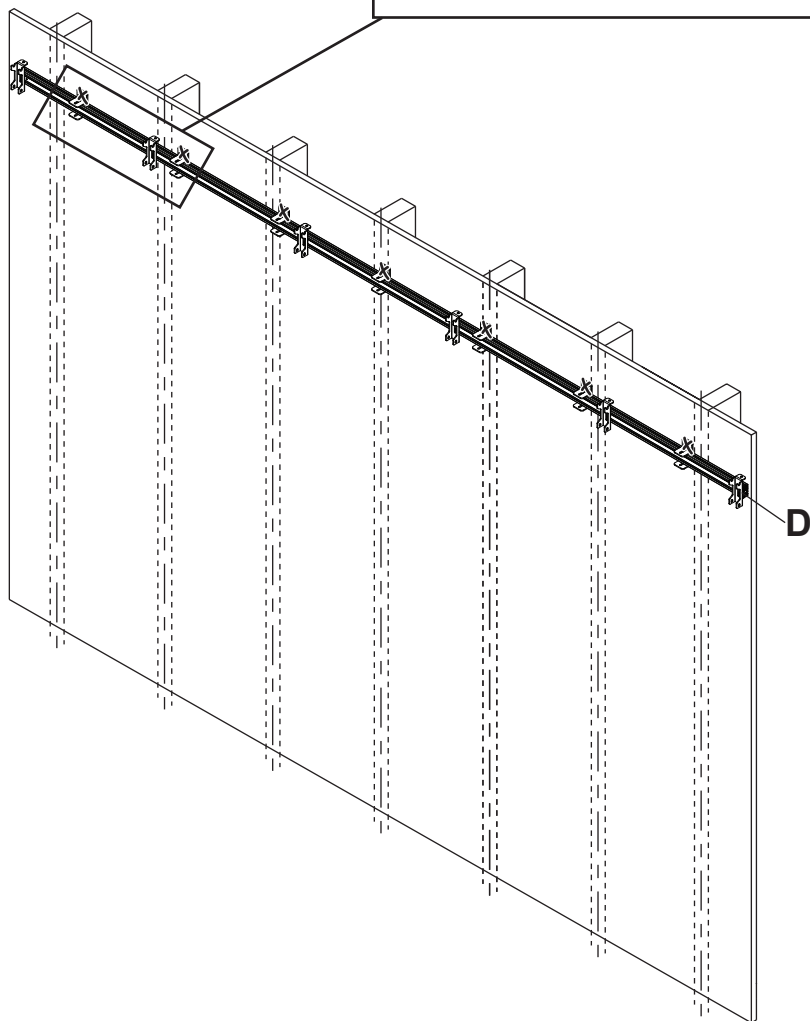
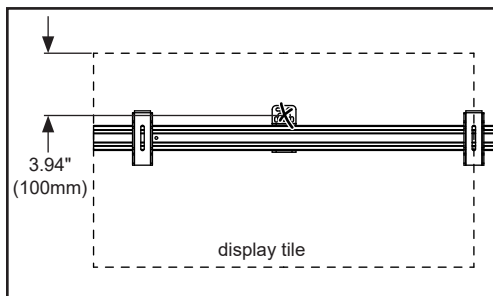
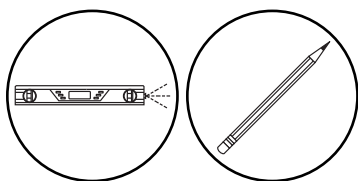
4-1

ENG Use a laser level to keep mounting holes level.

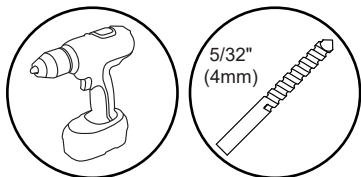


4-2

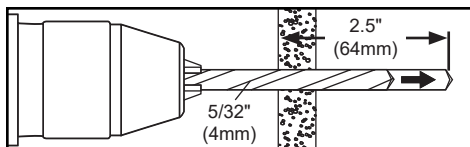
ENG Level top horizontal extrusion and mark mounting holes on plywood (must be minimum Grade BC, 1/2" (13mm) thick.)



4-3

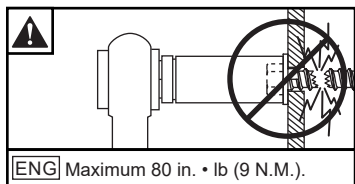
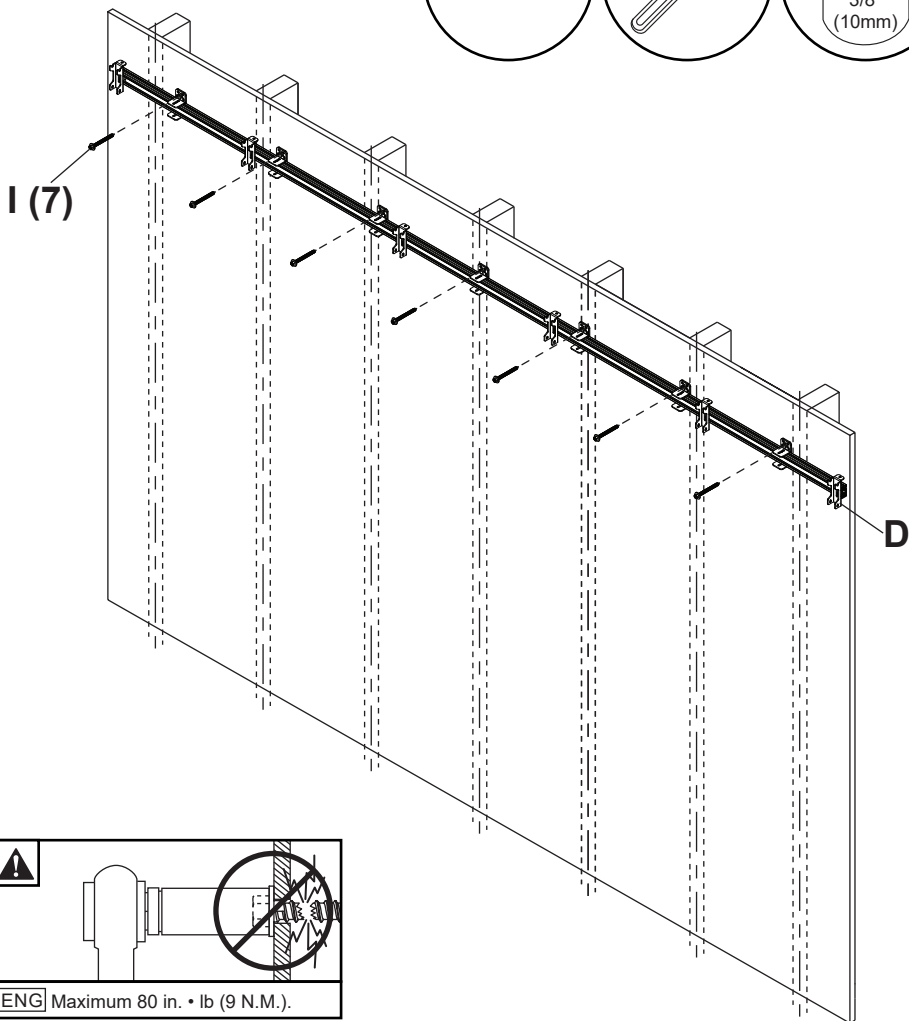


ENG Drill mounting holes into supporting surface (2.5" (64mm) minimum depth required).



4-4

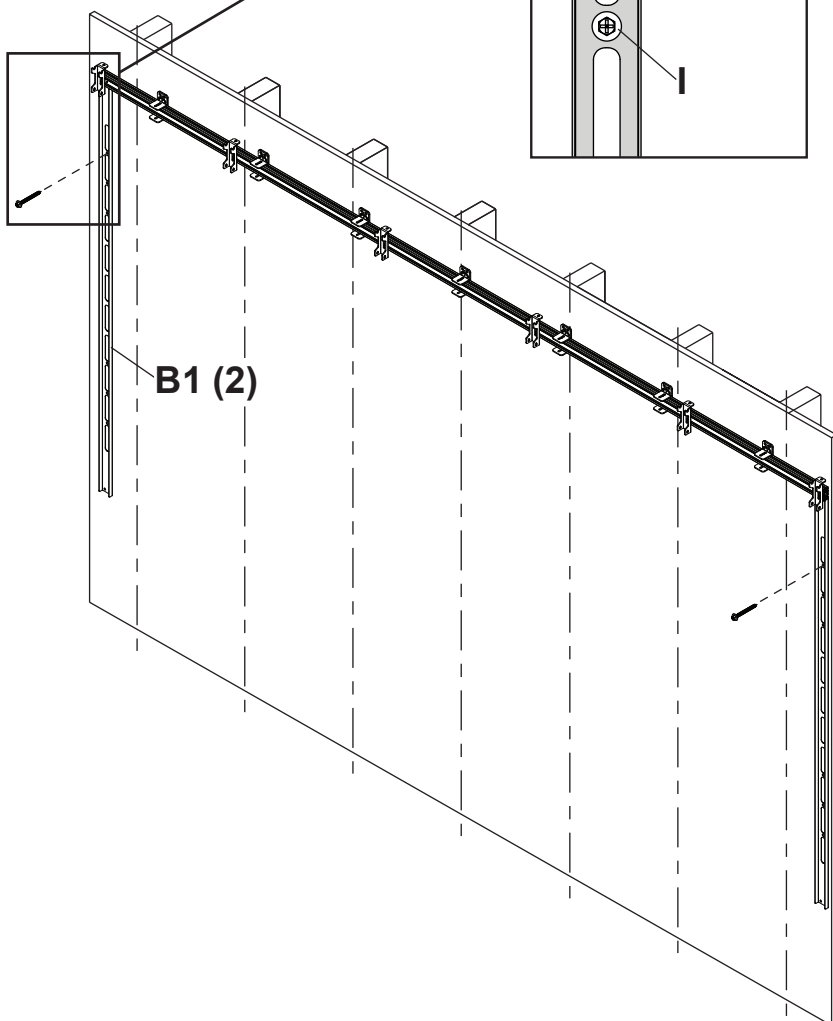
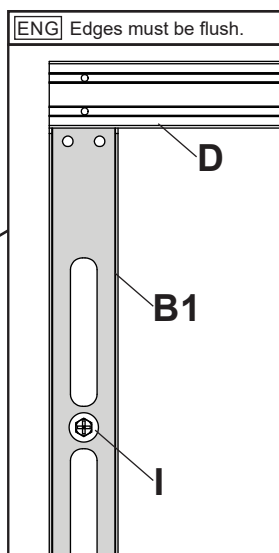
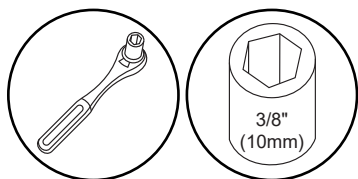
ENG Level extrusion. Install using wood screws provided.



ENG Maximum 80 in. • lb (9 N.M.).

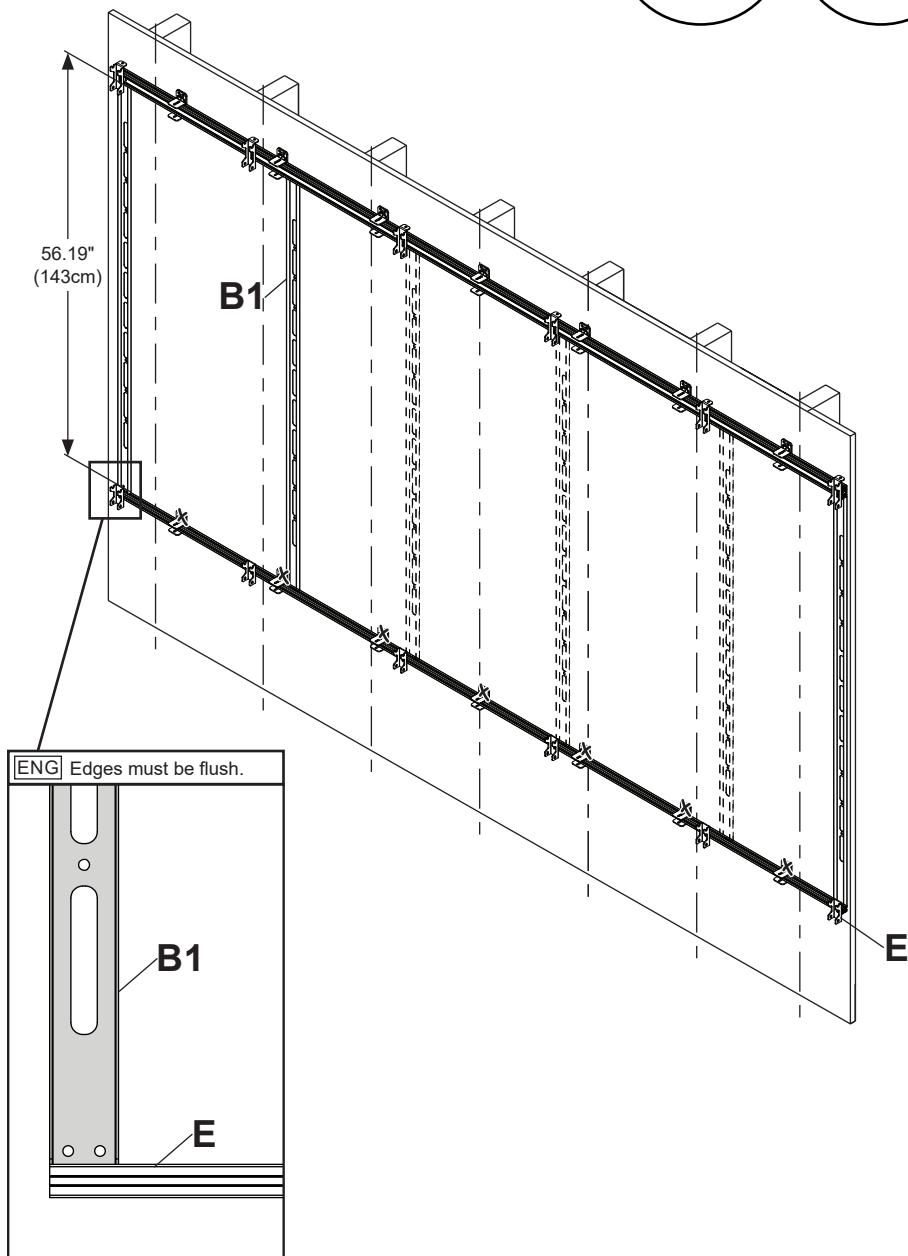
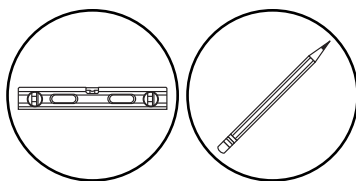
4-5

ENG Secure vertical spacers to the wall flush with the horizontal extrusion.

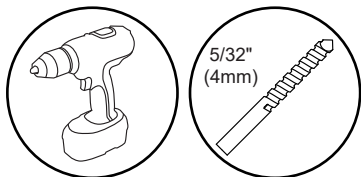


4-6

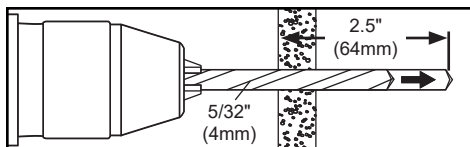
ENG Use third vertical spacer to align bottom horizontal extrusion flush with vertical spacer, then mark mounting holes on plywood (must be minimum Grade BC, 1/2" (13mm) thick.)



4-7

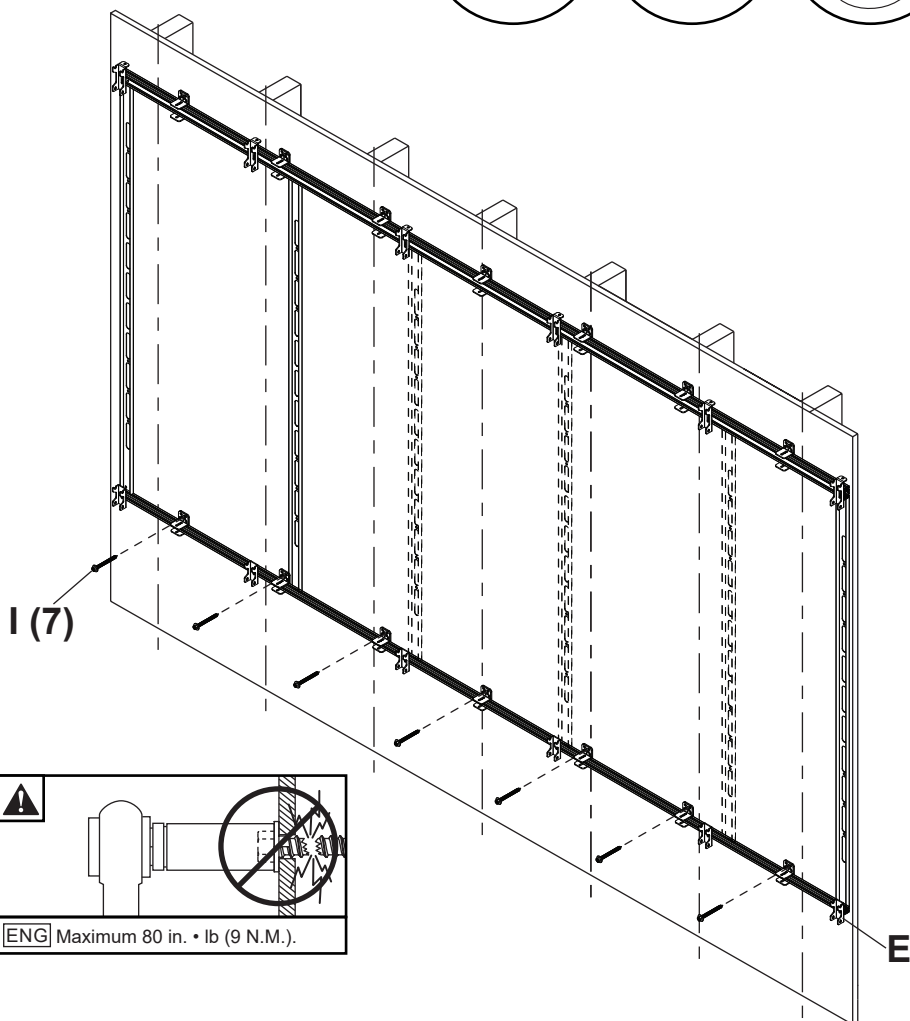
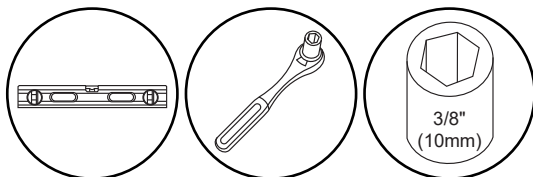


ENG Drill mounting holes into supporting surface (2.5" (64mm) minimum depth required).



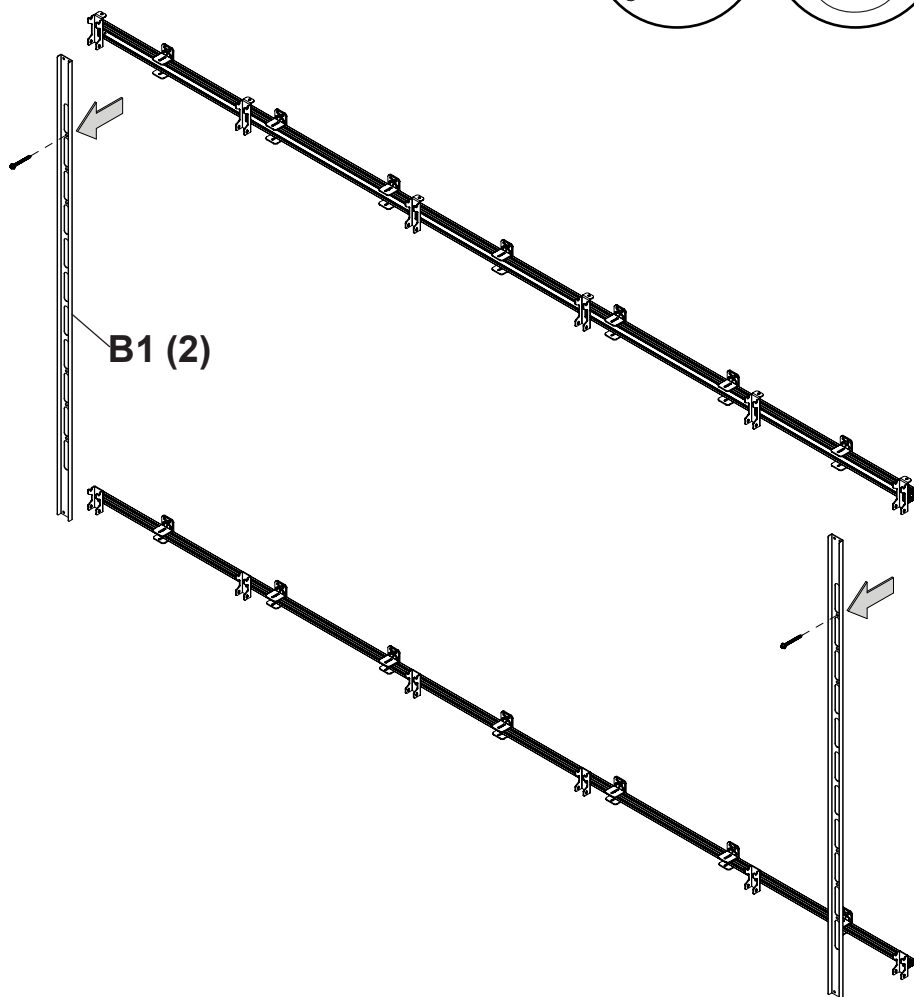
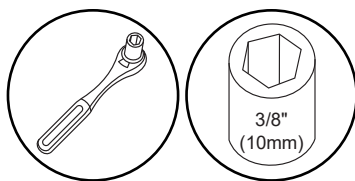
4-8

ENG Use third vertical spacer to align bottom horizontal extrusion flush with vertical spacer, then install using wood screws provided.



4-9

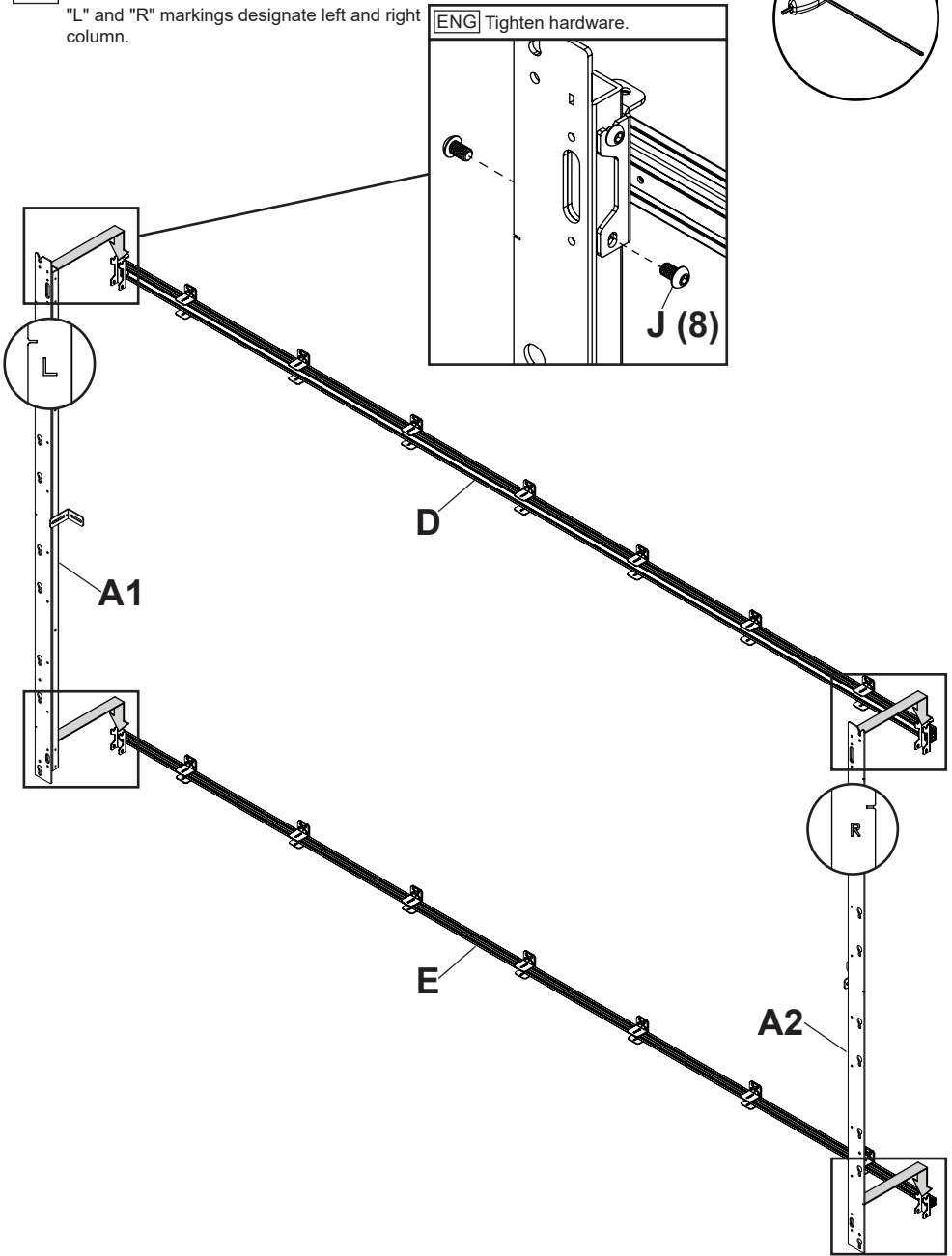
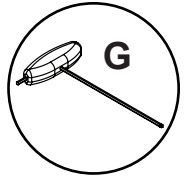
ENG Remove vertical spacer.



5-1

ENG Hook on and secure outer vertical columns.
"L" and "R" markings designate left and right column.

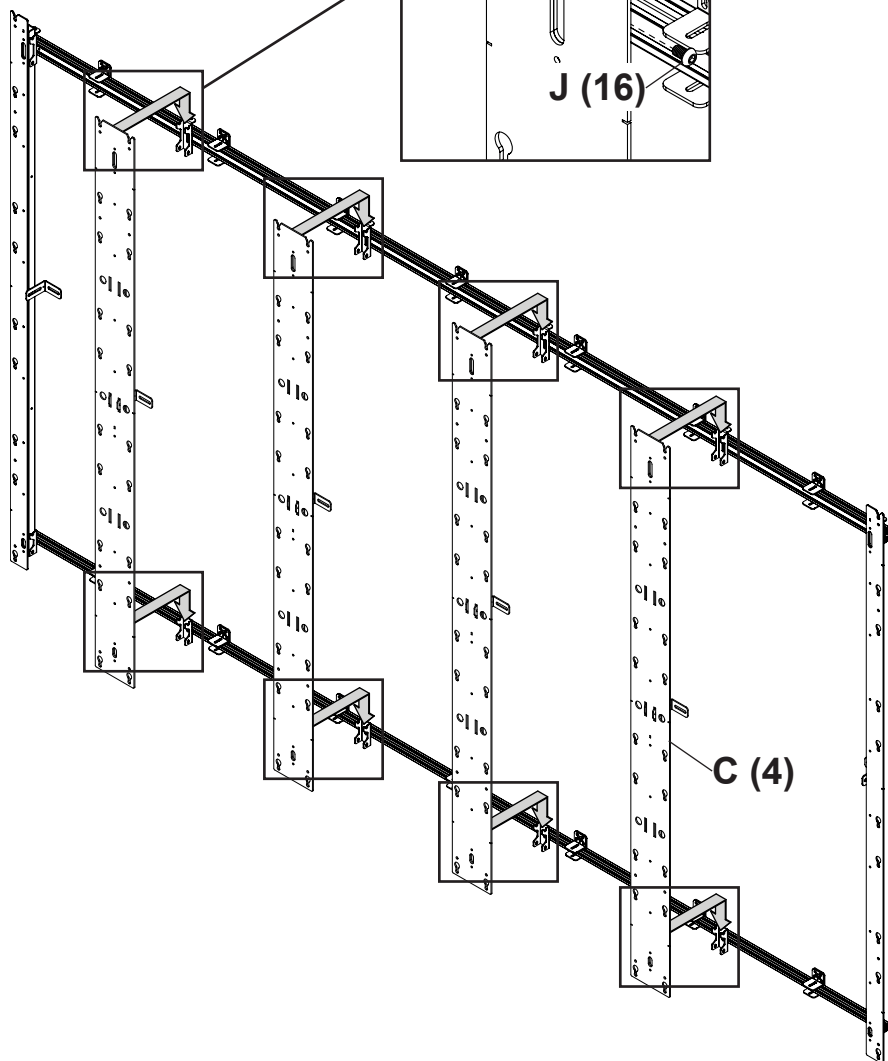
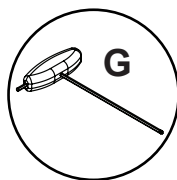
ENG Tighten hardware.



5-2

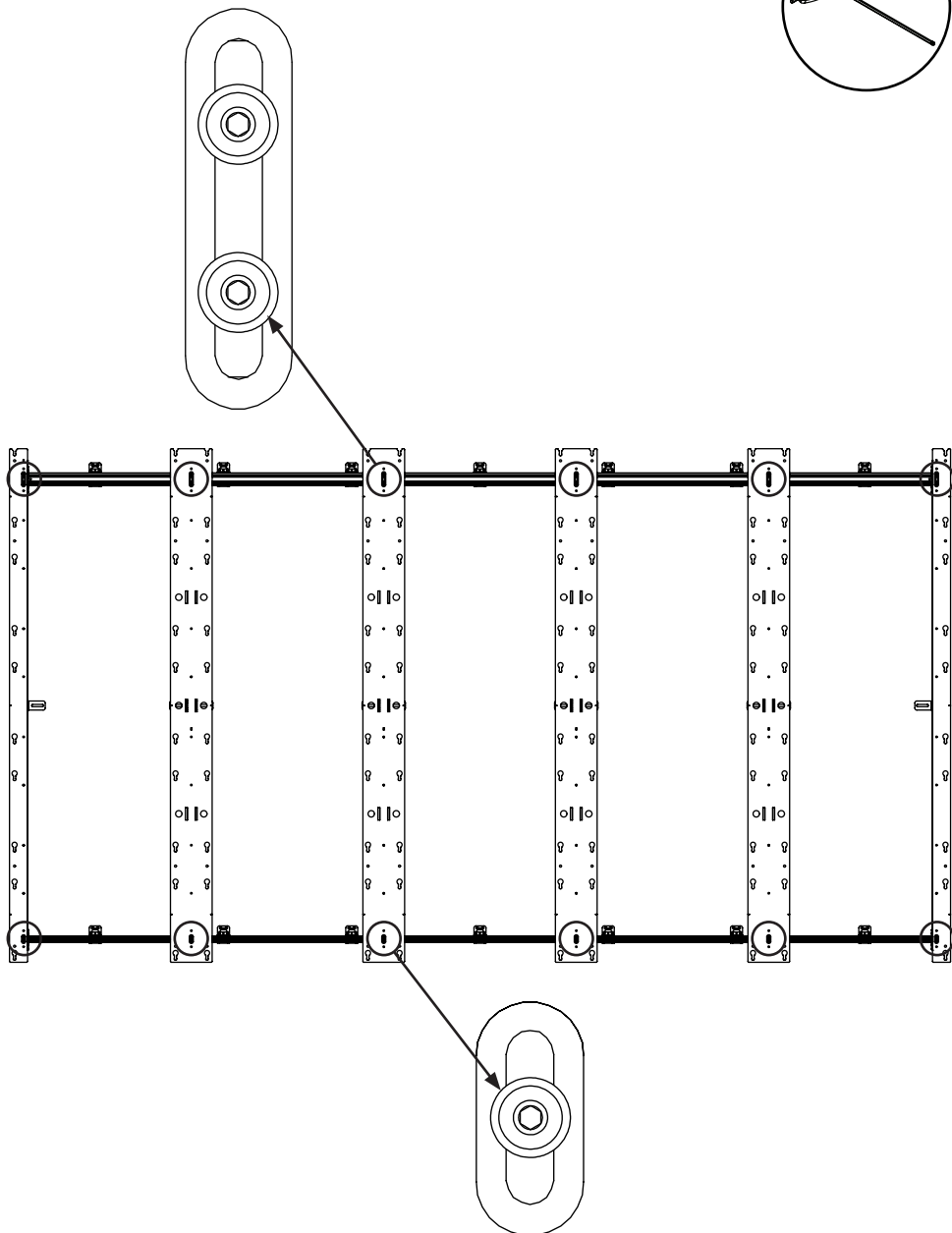
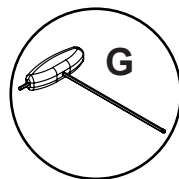
ENG Hook on and secure all inside vertical columns.

ENG Tighten hardware.



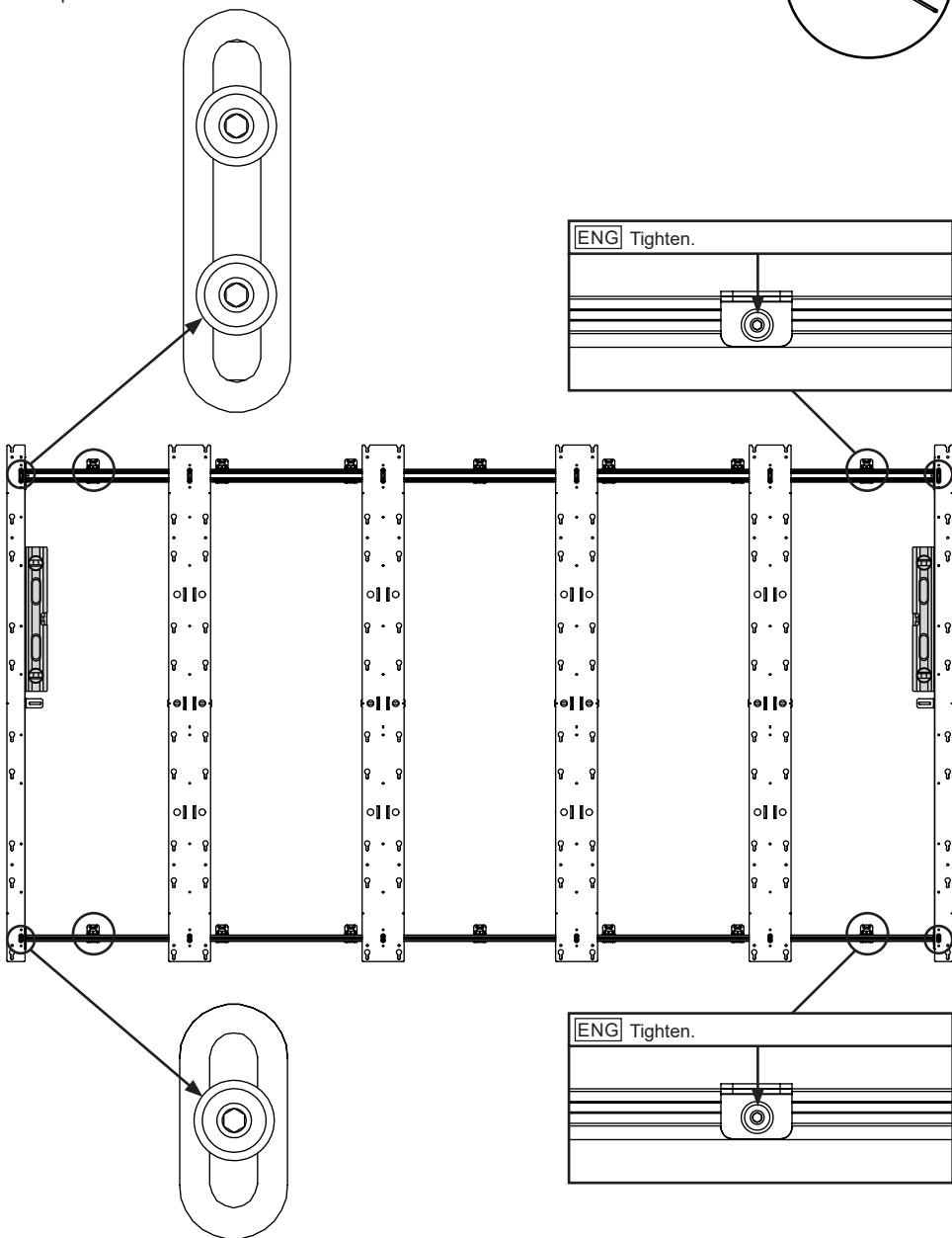
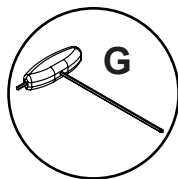
6-1

ENG Loosen hardware on vertical columns.



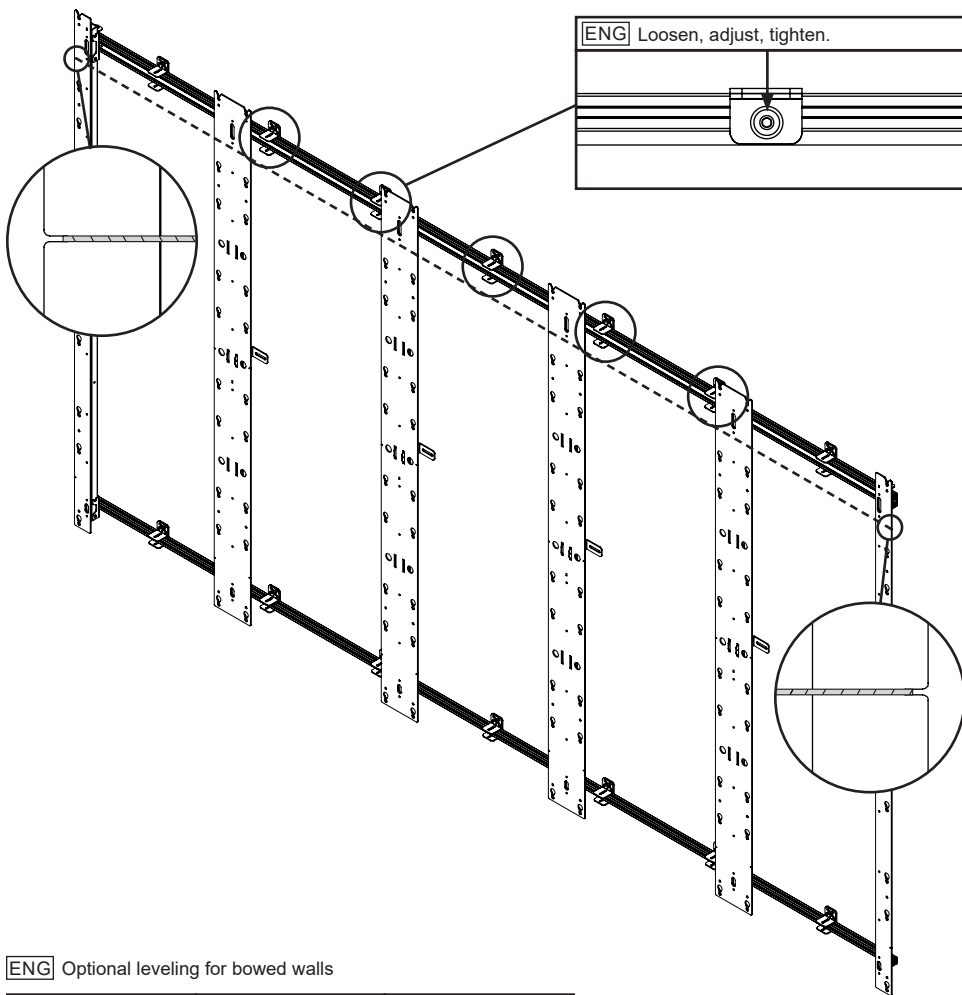
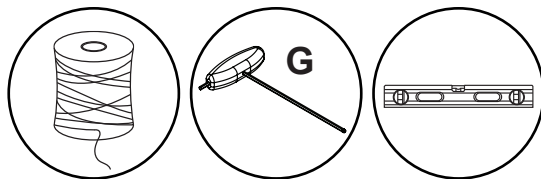
6-2

ENG Plumb and level outer columns, then tighten hardware. Tighten hardware on four corner wall plates.

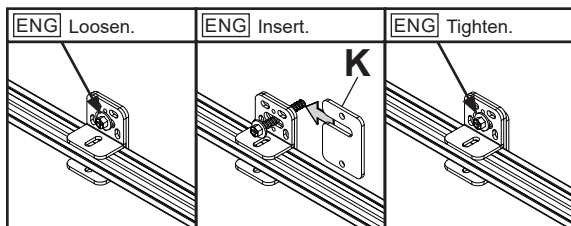


6-3

ENG Tie a string between top slots on outer columns in order to level the depth of each vertical column.

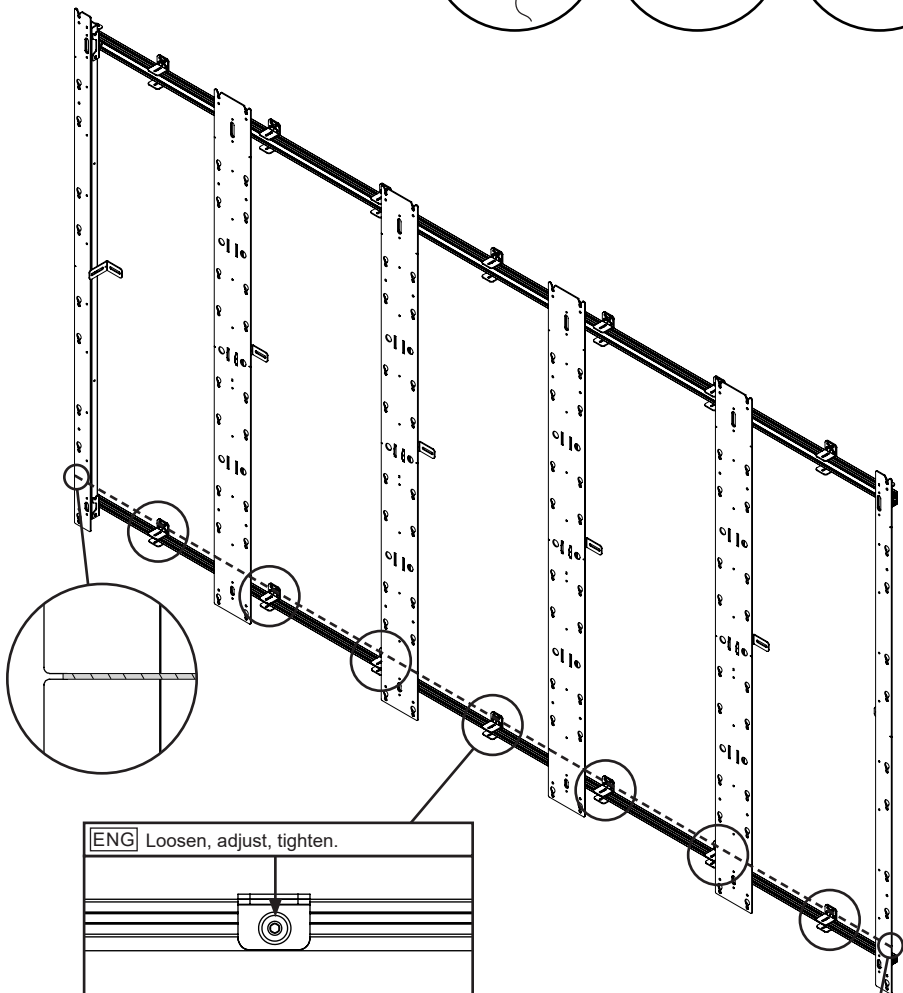
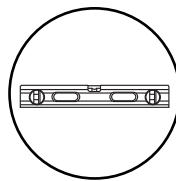
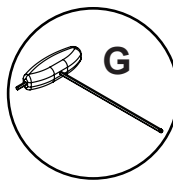
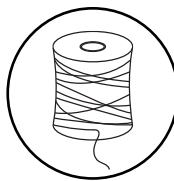


ENG Optional leveling for bowed walls



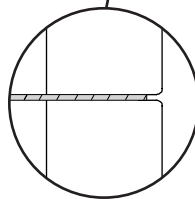
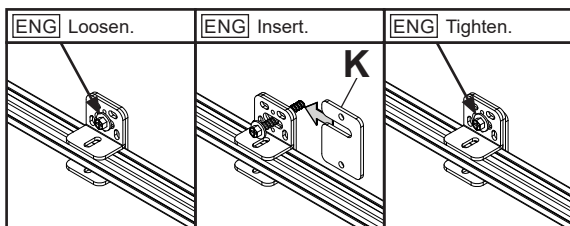
6-4

ENG Tie a string between bottom slots on outer columns in order to level the depth of each vertical column.



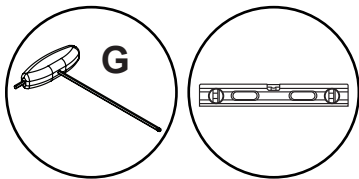
ENG Loosen, adjust, tighten.

ENG Optional leveling for bowed walls

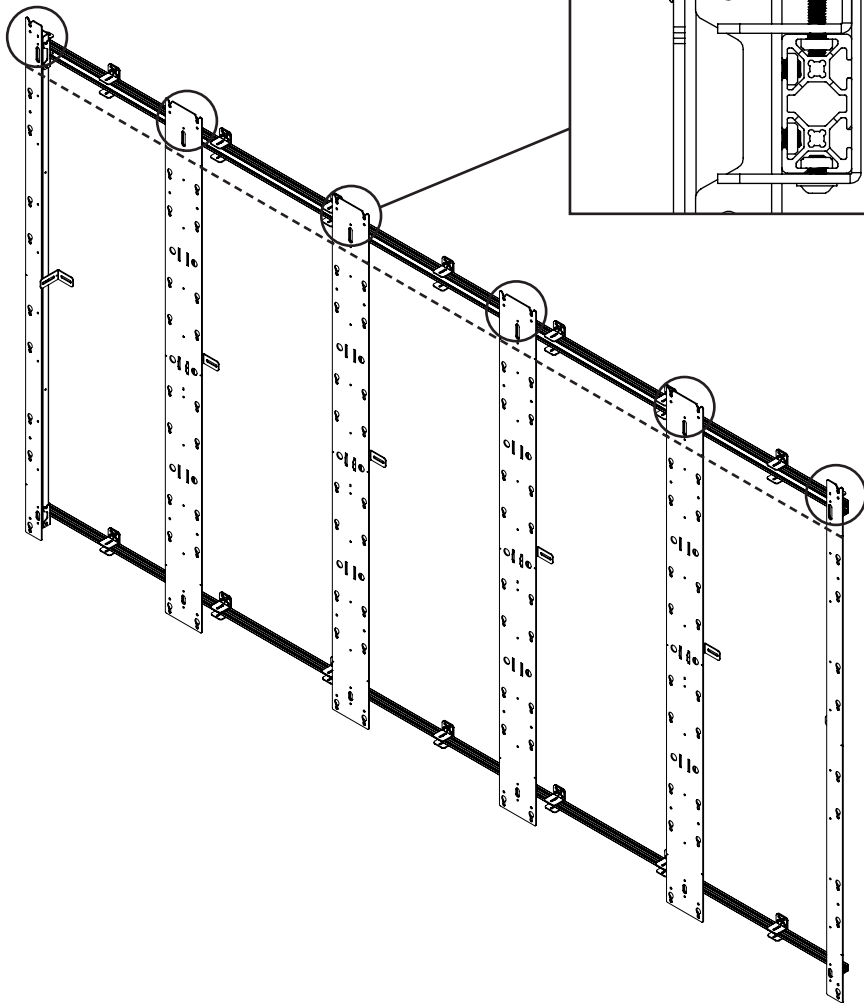
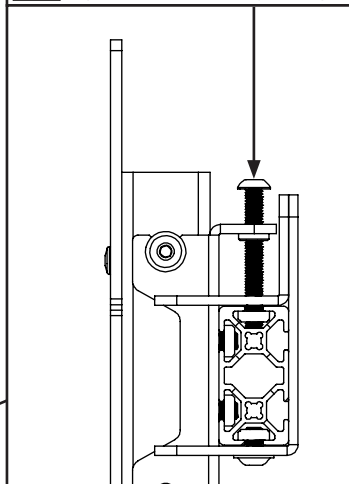


6-5

ENG With the string still attached, level the height of each column

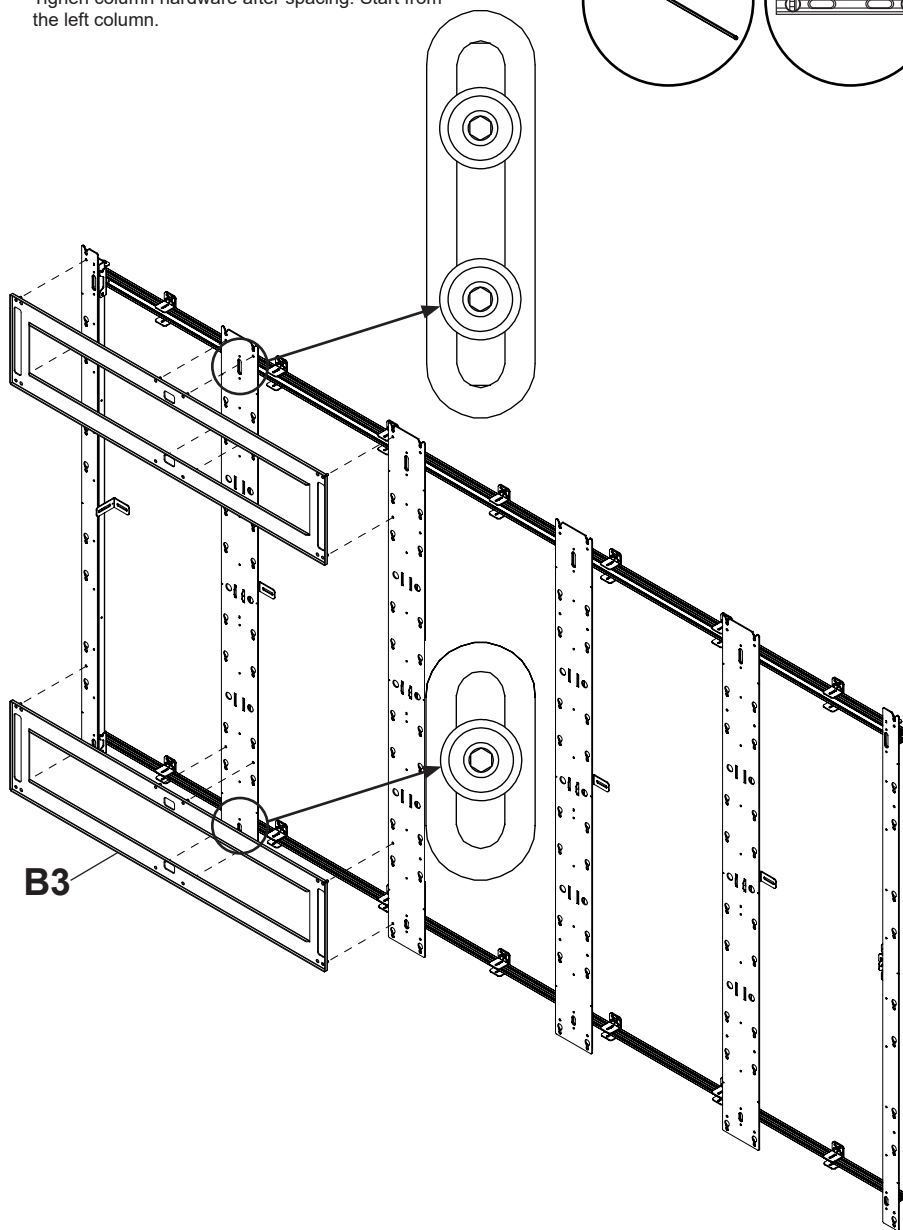
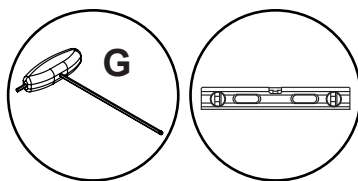


ENG Tighten or loosen to adjust height.



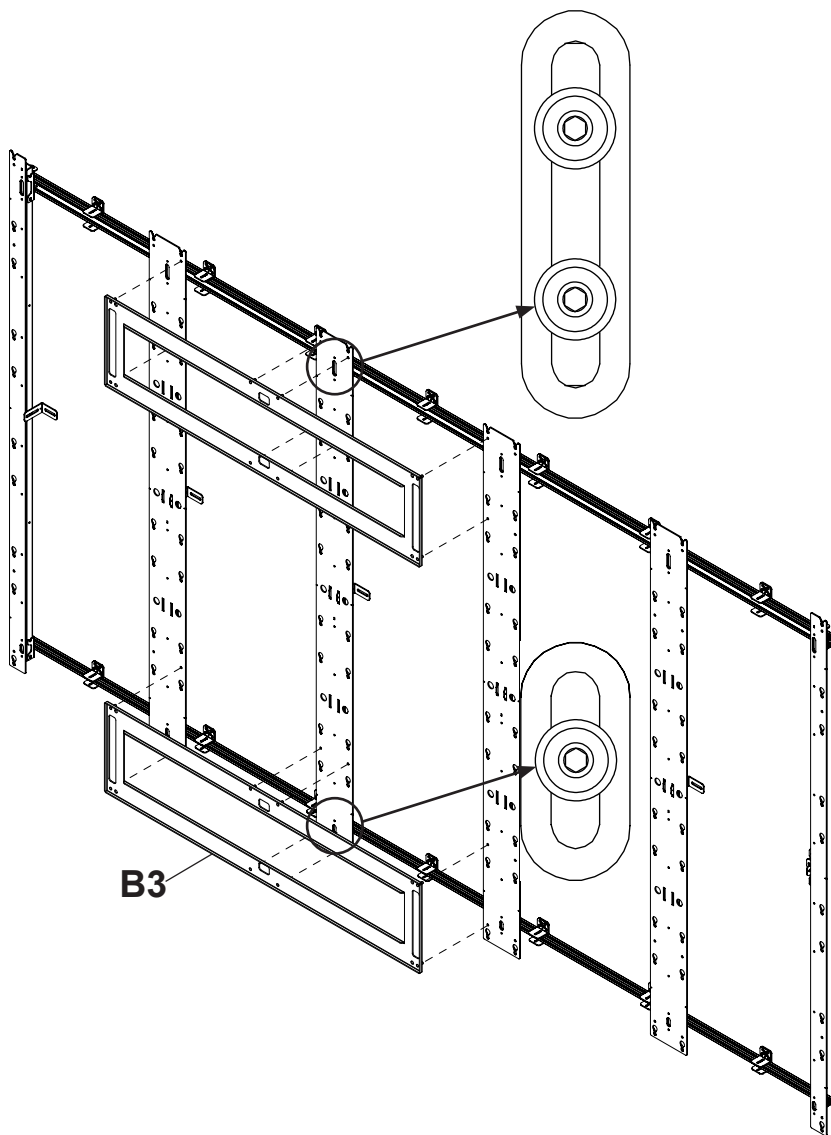
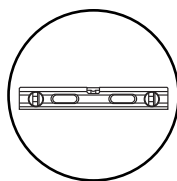
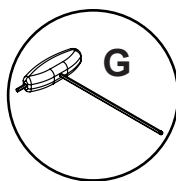
6-6

ENG Adjust inner columns to fit horizontal spacers.
Tighten column hardware after spacing. Start from
the left column.

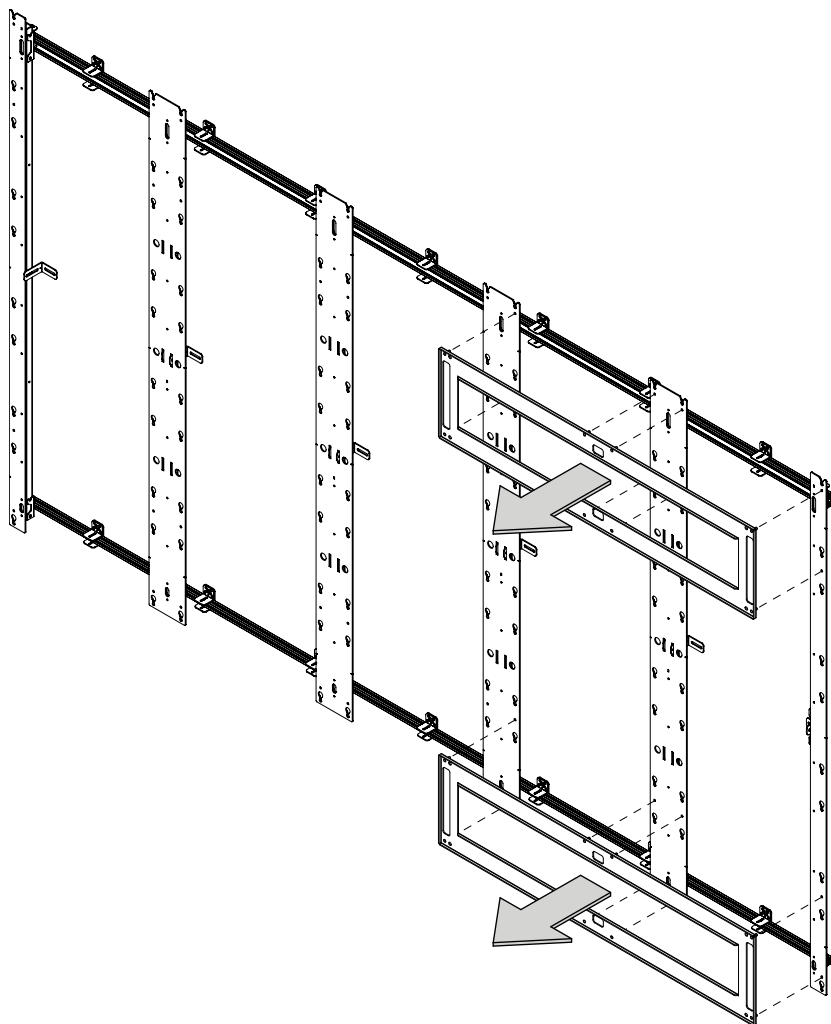


6-7

ENG Continue adjusting inner columns to fit horizontal spacers until all are level. Tighten column hardware after spacing

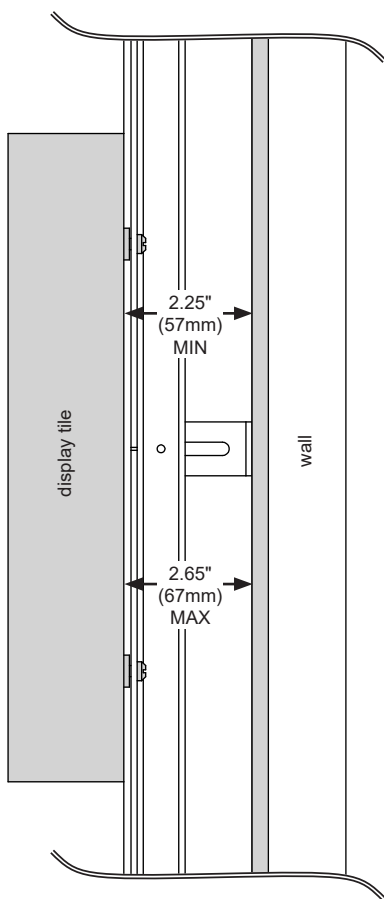
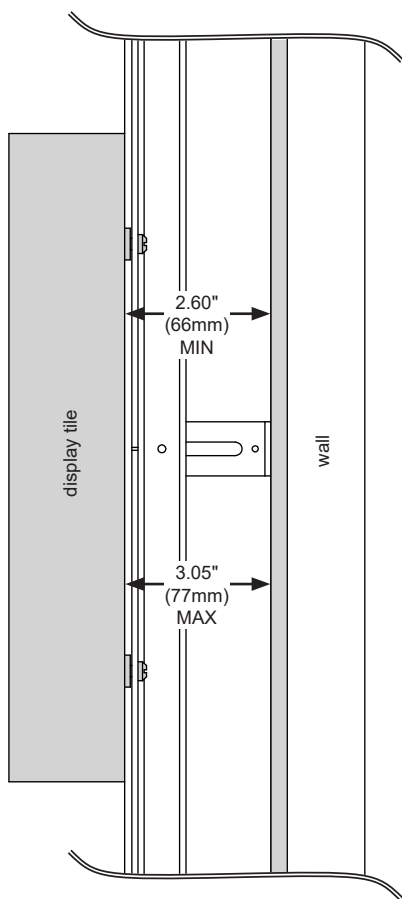
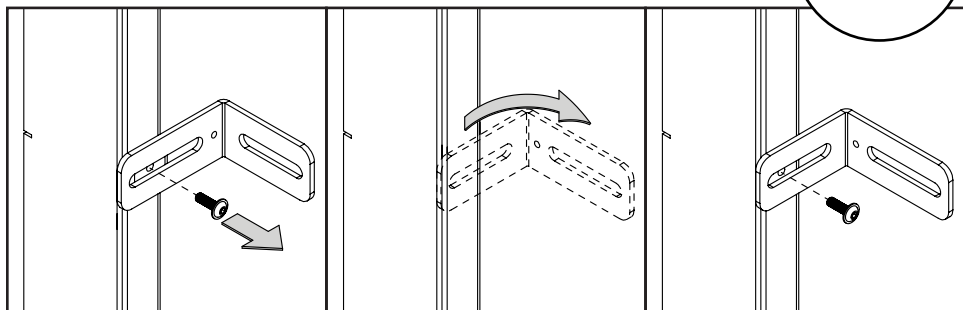
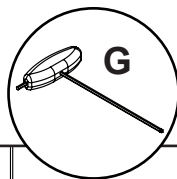


ENG Remove all spacers.



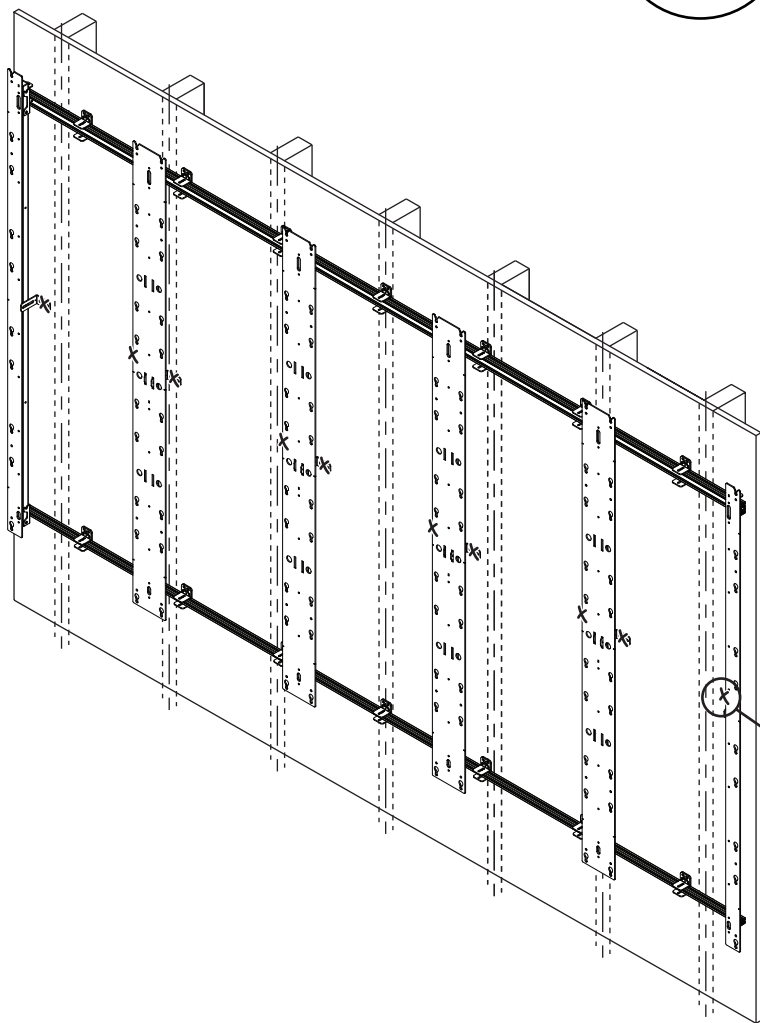
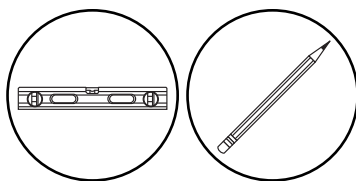
7-1

ENG Optional: For shallow depth installations, flip wall bracket orientation as shown.

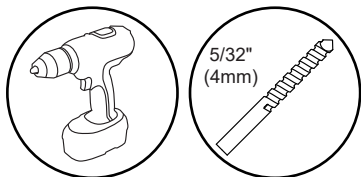


7-2

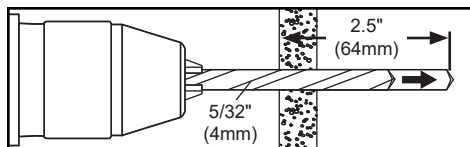
ENG Level L brackets and mark mounting holes on plywood (must be minimum Grade BC, 1/2" (13mm) thick.)



7-3

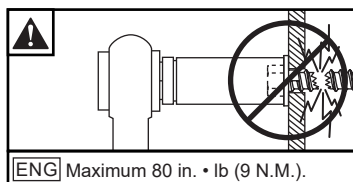
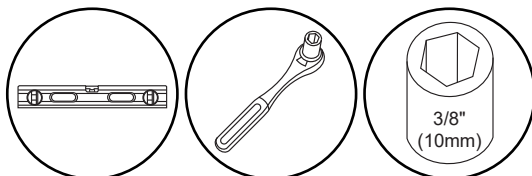


ENG Drill mounting holes into supporting surface (2.5" (64mm) minimum depth required).

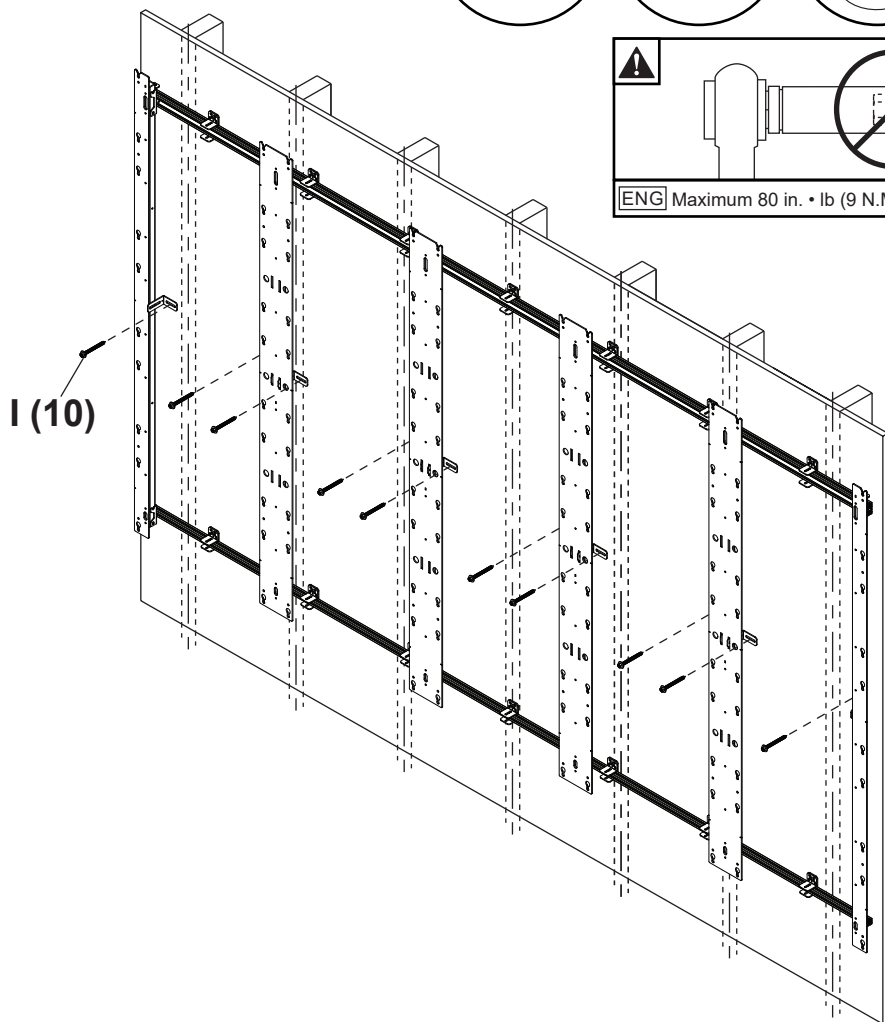


7-4

ENG Level L brackets. Install using wood screws provided.

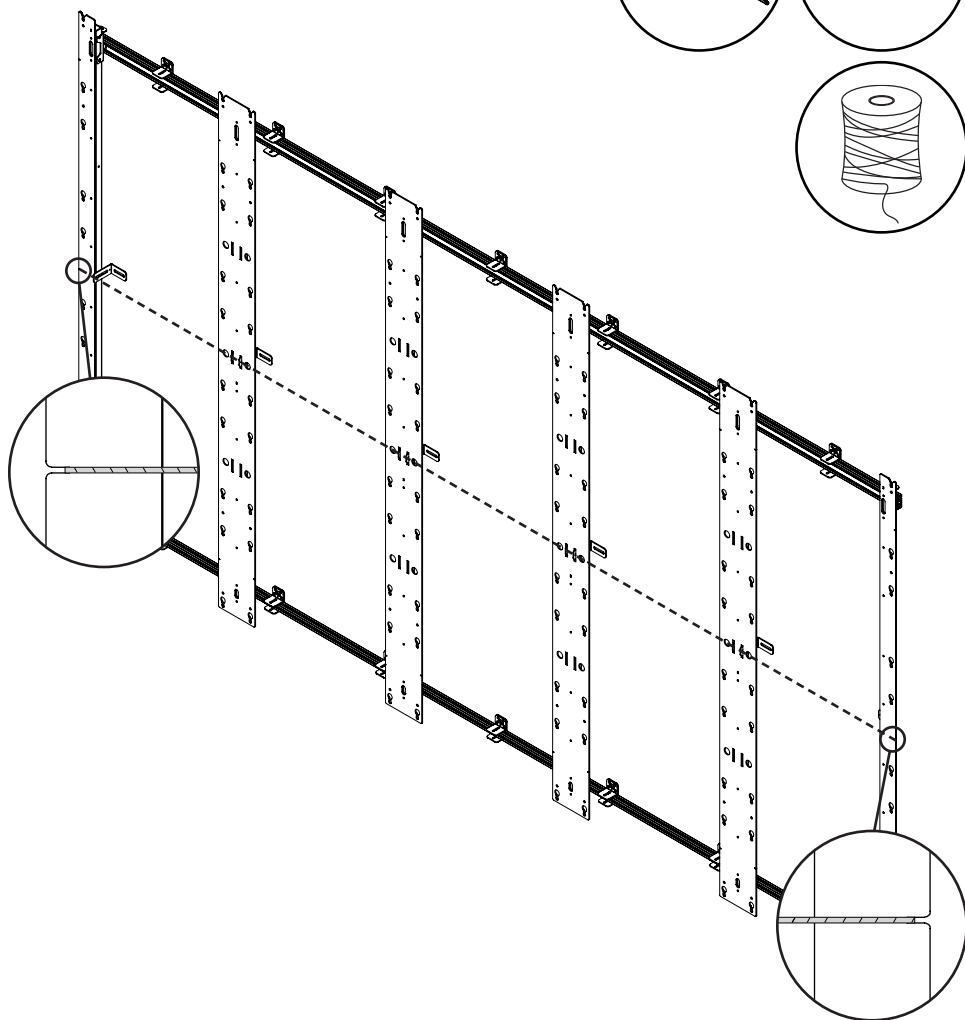
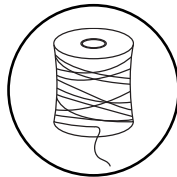
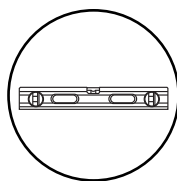
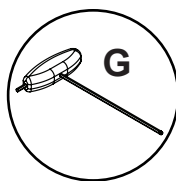


ENG Maximum 80 in. • lb (9 N.M.).



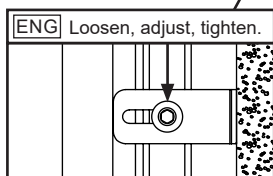
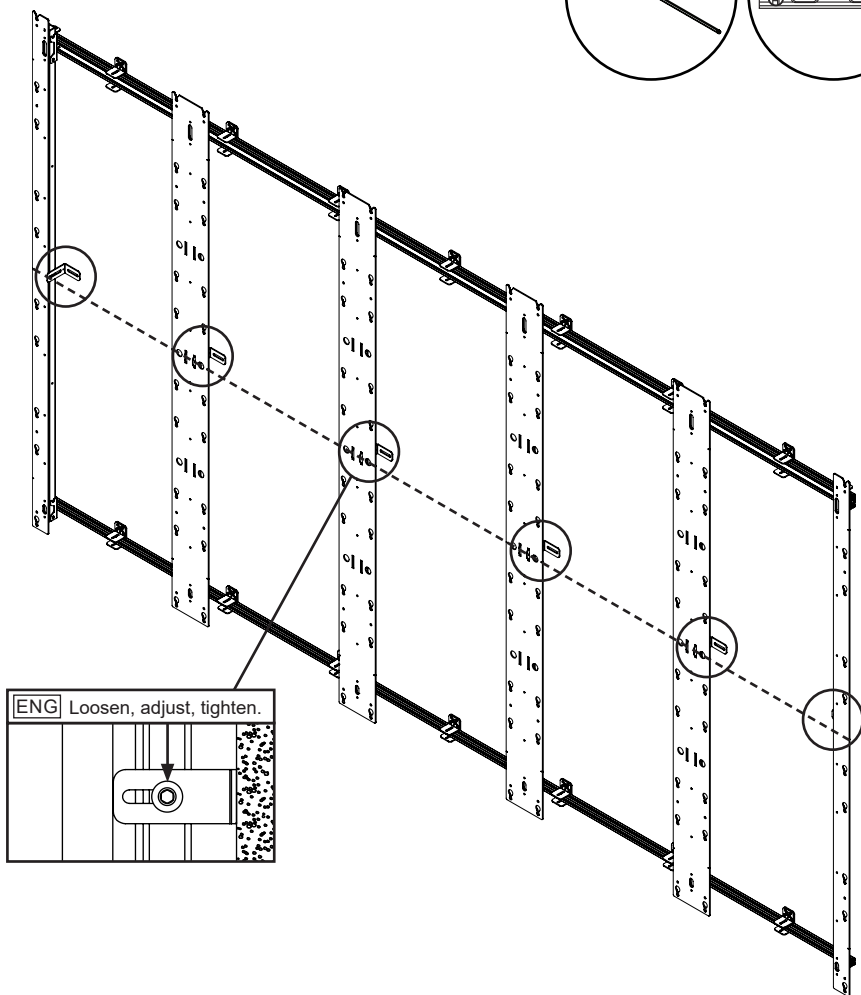
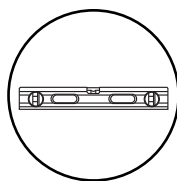
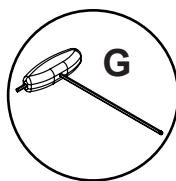
7-5

ENG Tie a string between center slots on outer column in order to level the depth of each vertical column.



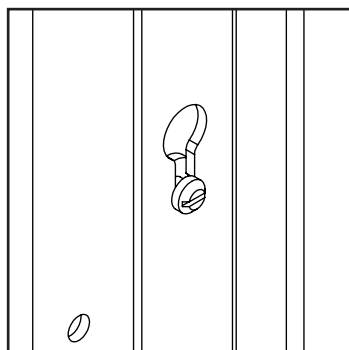
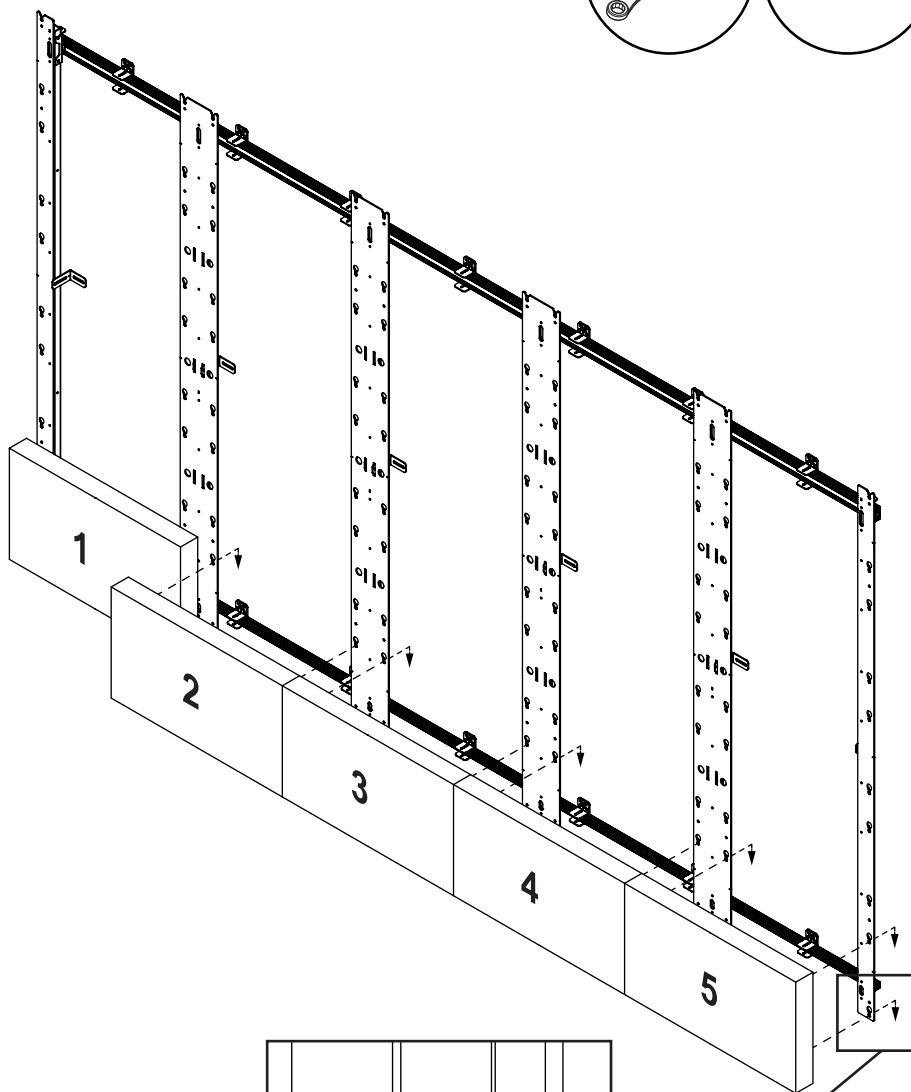
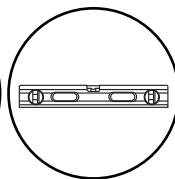
7-6

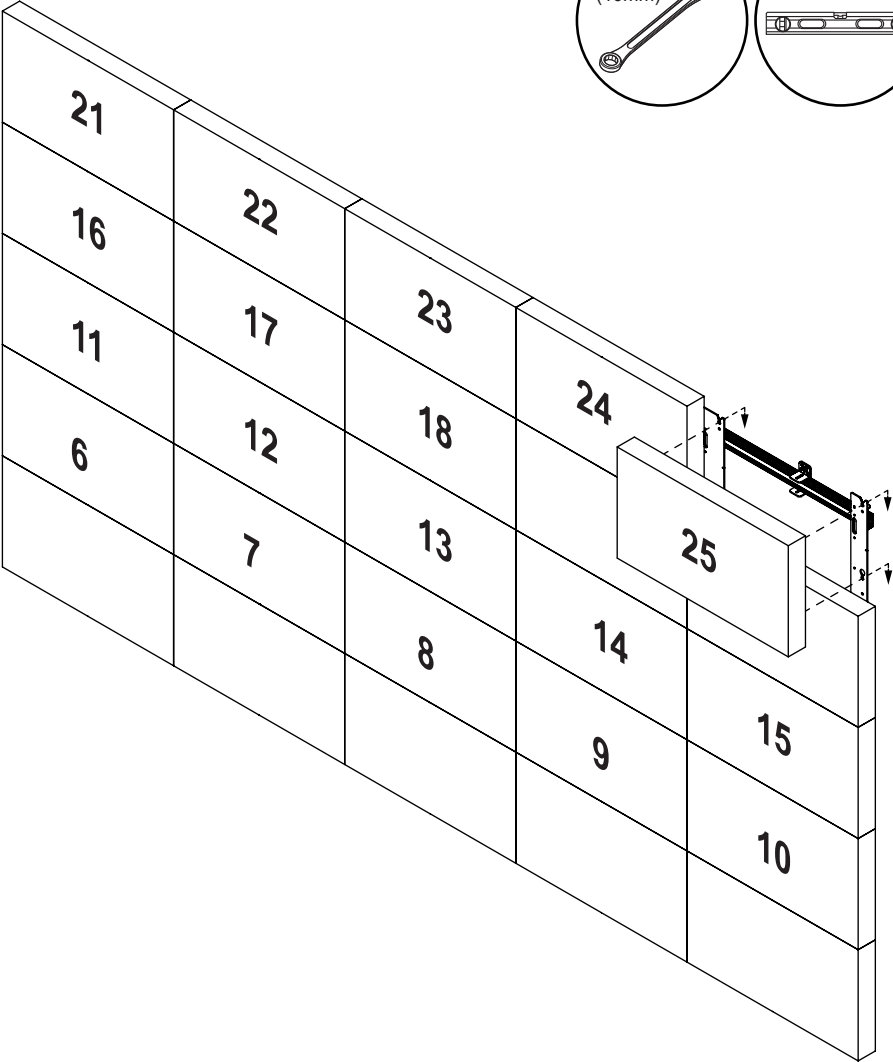
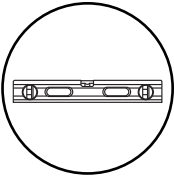
ENG Adjust depth, then remove string.



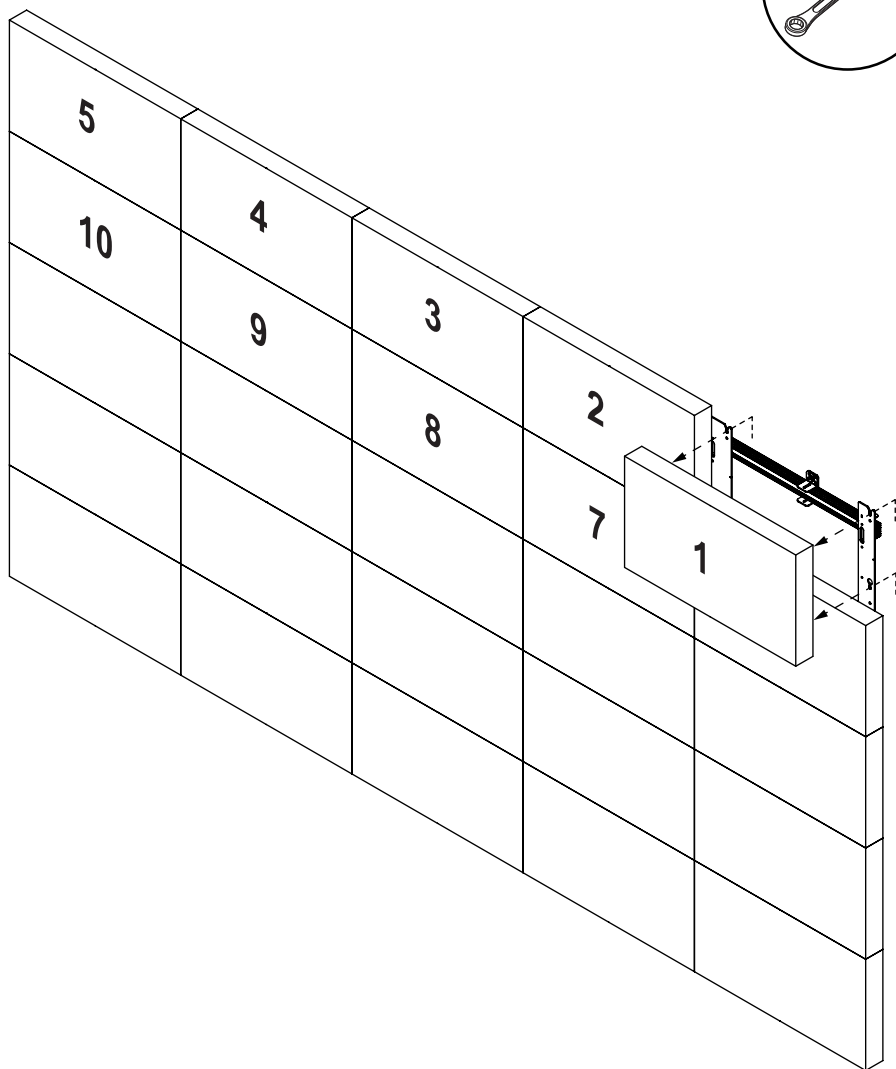
8-1

ENG Attach display, tighten connecting hardware, and run cables one at a time starting from the bottom left.





ENG To remove, start from the top right.



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LIMITED FIVE-YEAR WARRANTY

Peerless Industries, Inc. ("Peerless-AV") warrants to original end-users that each Peerless-AV® mounting product will be free from defects in material and workmanship, under normal use, for the applicable warranty period (from date of the original installation of the product). At its option, Peerless-AV will repair or replace, or refund the purchase price of, any product which fails to conform with this warranty.

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In no event shall Peerless-AV be liable for incidental or consequential damages, whether or not secured by a security device which may be included with the product.

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