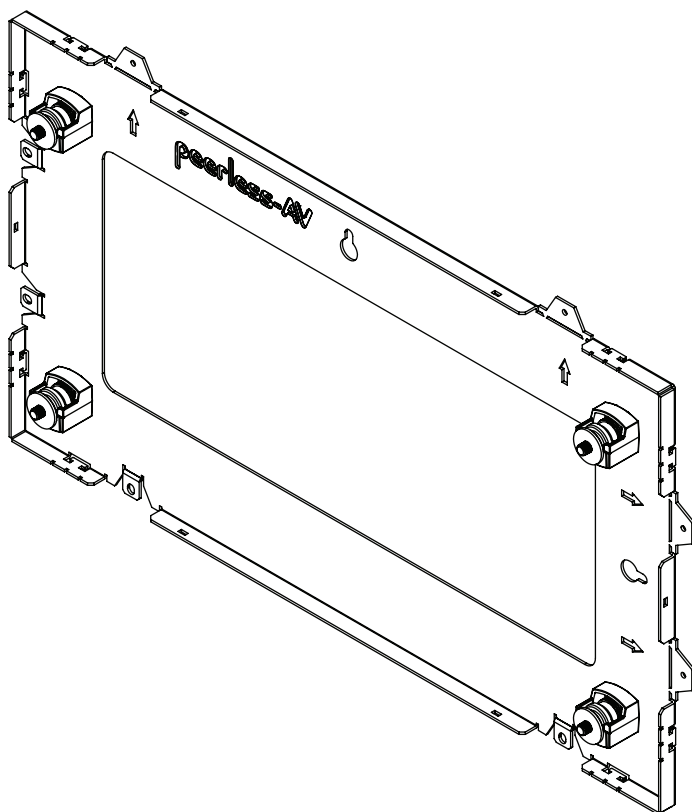




DS-LEDM Series



⚠ WARNING

ENG - This product is designed to be installed on plywood walls, solid concrete or cinder block walls. Hardware is included for plywood installation. This product is designed to be installed on flat, unobstructed, vertical walls. Do not install on curved or angled walls. 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



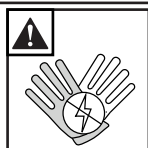
ENG WARNING



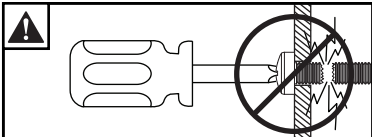
ENG Skip to step.



ENG Screws must get at least three full turns and fit snug.



ENG Wear anti-static gloves.

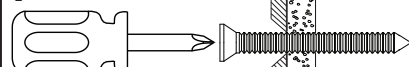


ENG Do not overtighten screws.

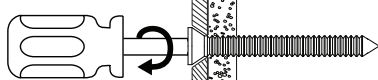


ENG To properly tighten screws: Tighten until screw head makes contact, then tighten another 1/2 turn. Do not overtighten screws.

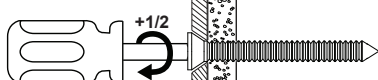
1



2



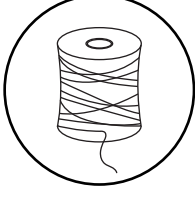
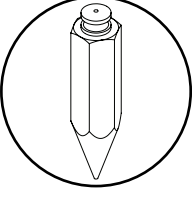
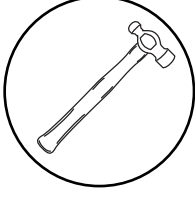
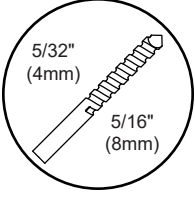
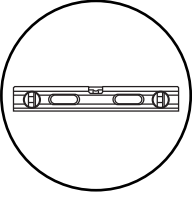
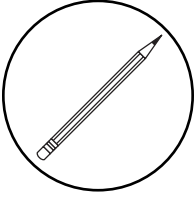
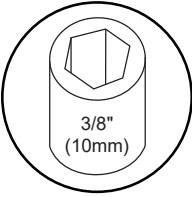
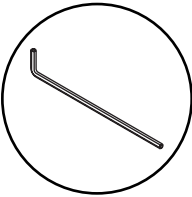
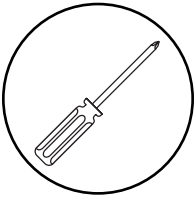
3



4

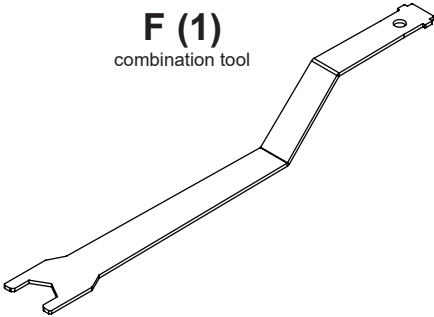
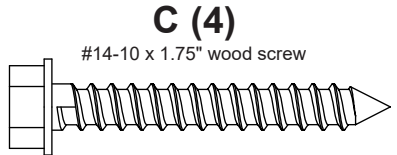
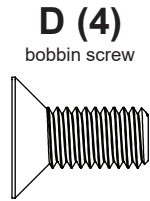
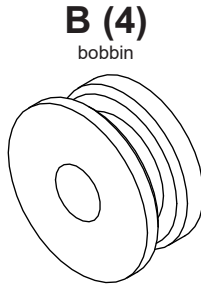
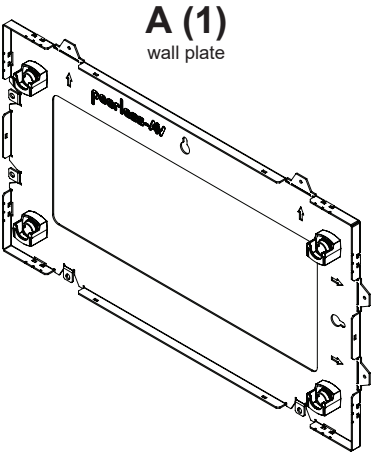


ENG Tools Needed for Assembly.

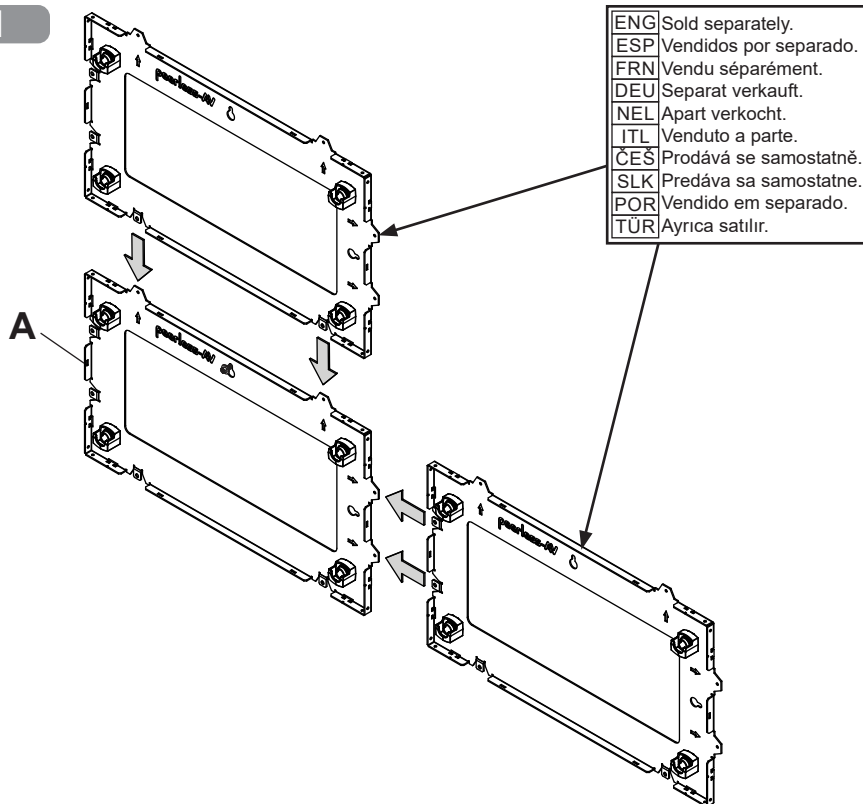


ENG Parts (Before beginning, make sure you have all parts shown below).

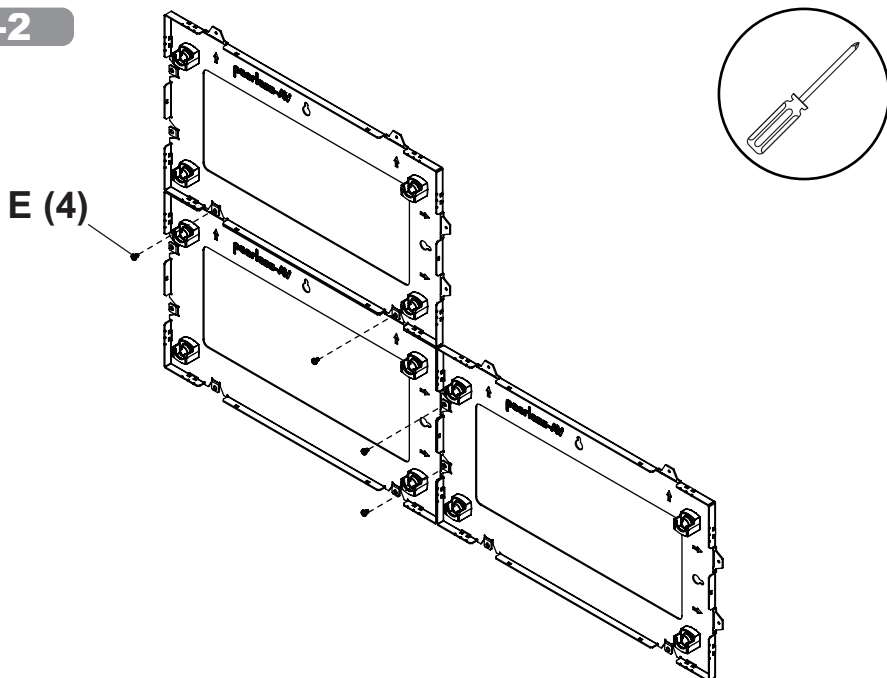
Parts List		
Description		Qty
A	wall plate	1
B	bobbin	4
C	#14-10 x 1.75" wood screw	4
D	bobbin screw	4
E	M5 x 8mm philips screw	4
F	combination tool	1



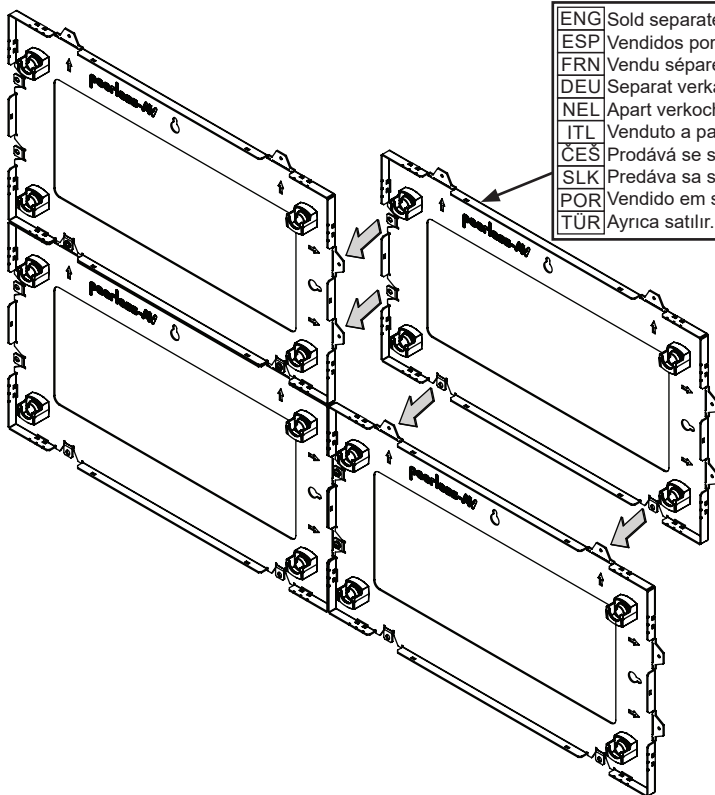
1-1



1-2

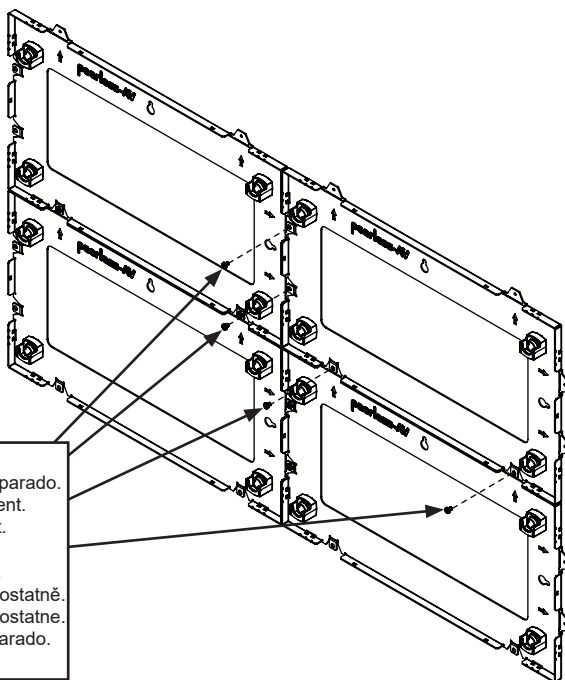


1-3



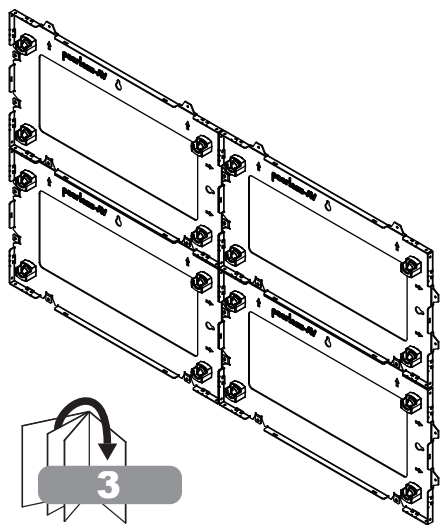
ENG	Sold separately.
ESP	Vendidos por separado.
FRN	Vendu séparément.
DEU	Separat verkauft.
NEL	Apart verkocht.
ITL	Venduto a parte.
ČES	Prodává se samostatně.
SLK	Predáva sa samostatne.
POR	Vendido em separado.
TÜR	Ayrıca satılır.

1-4

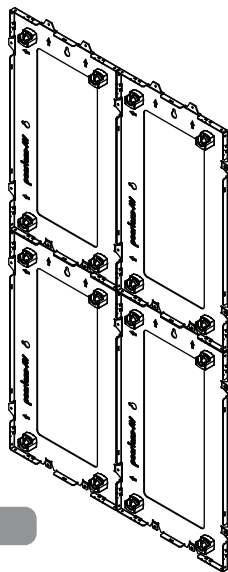


ENG	Sold separately.
ESP	Vendidos por separado.
FRN	Vendu séparément.
DEU	Separat verkauft.
NEL	Apart verkocht.
ITL	Venduto a parte.
ČES	Prodává se samostatně.
SLK	Predáva sa samostatne.
POR	Vendido em separado.
TÜR	Ayrıca satılır.

2

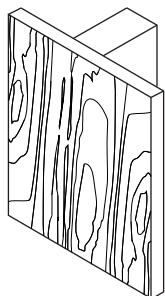


3



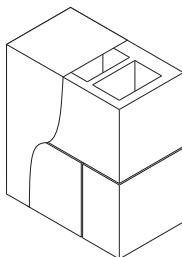
4-1

3



ENG Plywood

3a



ENG Concrete/Cinder block

3b

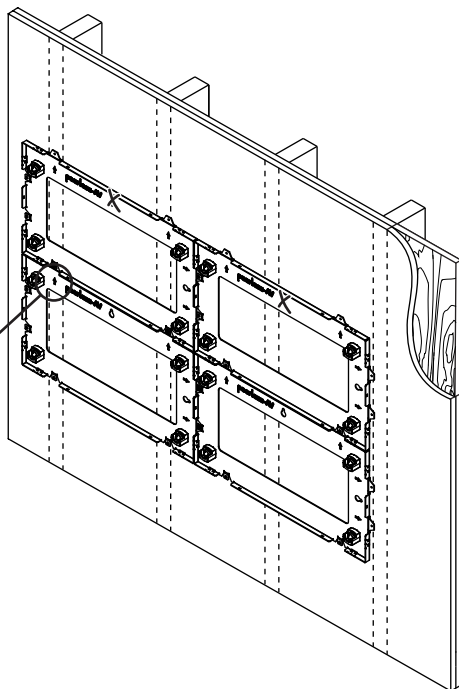
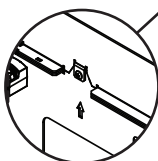
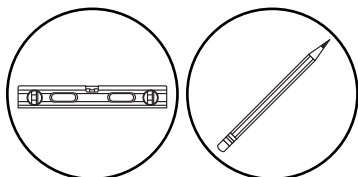
3a

⚠ WARNING

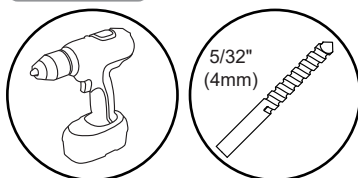
ENG - When installing Peerless wall mounts on a wood stud wall covered with plywood, verify that the wood studs are a minimum of 2" x 4" nominal size and plywood is a minimum Grade BC, 1/2" (13mm) thick. Plywood may be covered by gypsum board (drywall) up to 5/8" thick.

3a-1

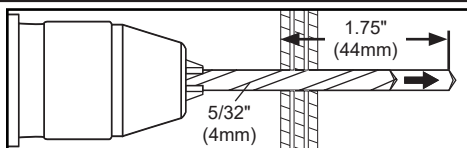
ENG Level wall mount and mark mounting holes on plywood (must be minimum Grade BC, 1/2" (13mm) thick).



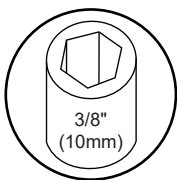
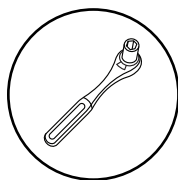
3a-2



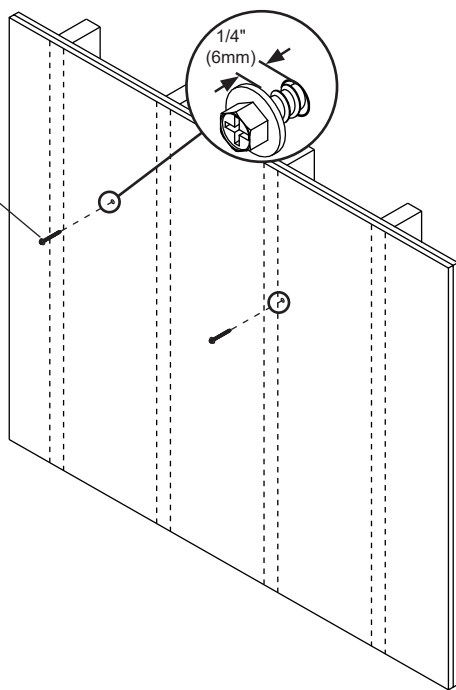
ENG Drill mounting holes into supporting surface (1.75" (44mm) minimum depth required).



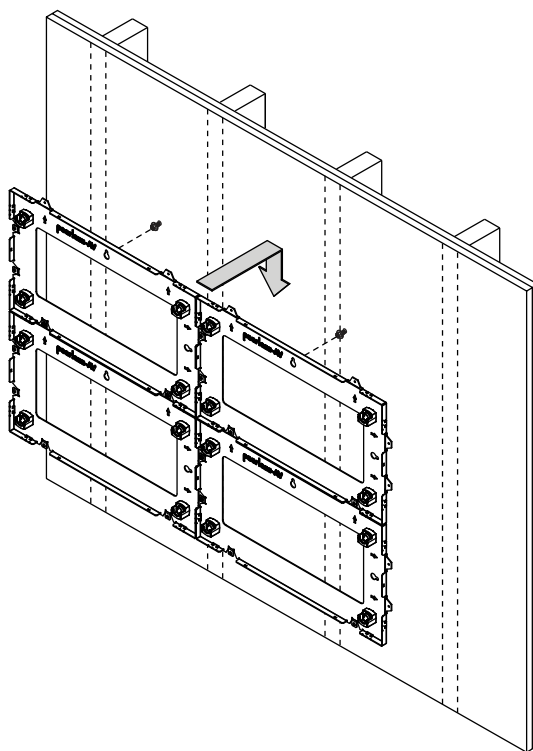
3a-3



C (2)

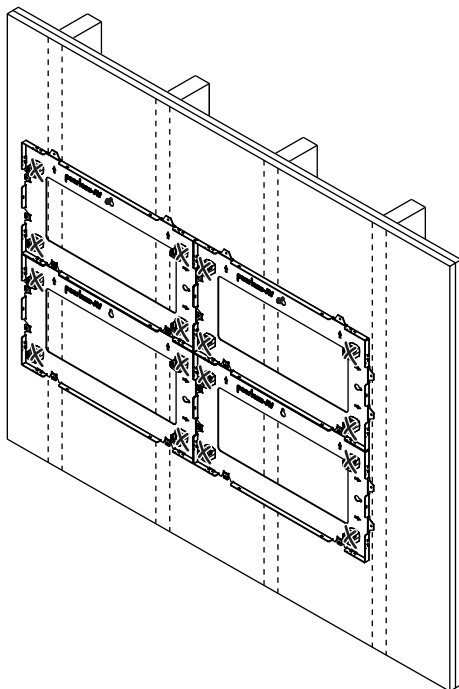
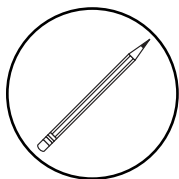


3a-4

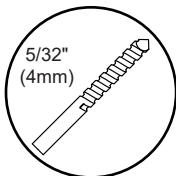


3a-5

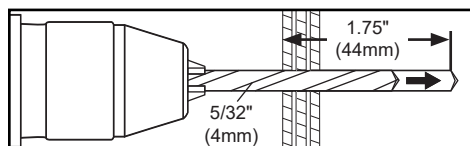
ENG Mark mounting holes on plywood (must be minimum Grade BC, 1/2" (13mm) thick).



3a-6

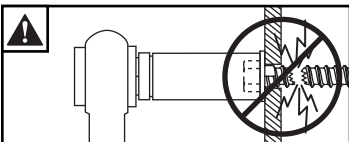


ENG Drill mounting holes into supporting surface (1.75" (44mm) minimum depth required).

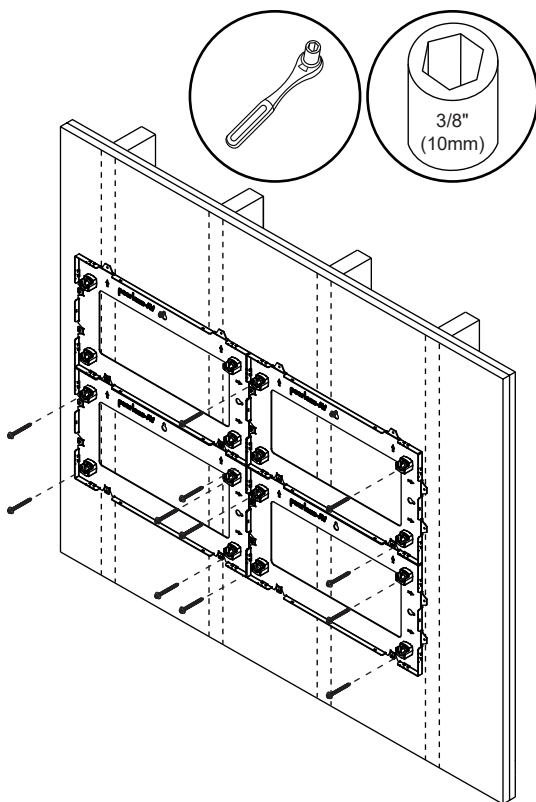


3a-7

ENG	Sold separately.
ESP	Vendidos por separado.
FRN	Vendu séparément.
DEU	Separat verkauft.
NEL	Apart verkocht.
ITL	Venduto a parte.
ČES	Prodává se samostatně.
SLK	Predáva sa samostatne.
POR	Vendido em separado.
TÜK	Ayrıca satılır.

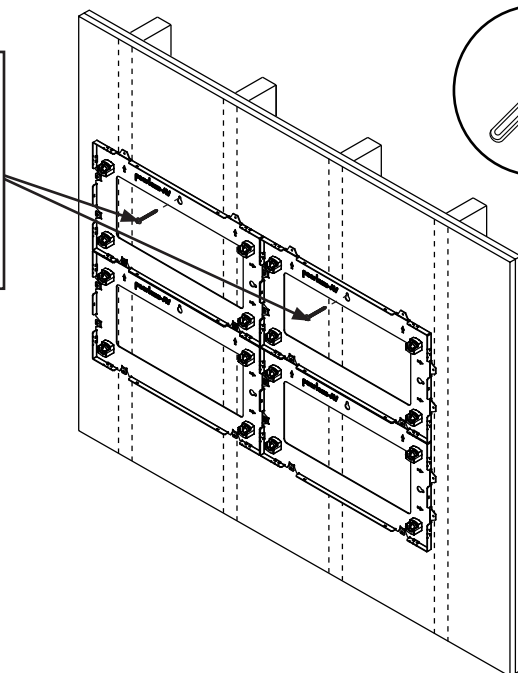


ENG	Maximum 80 in. • lb (9 N.M.).
ESP	Máxima 80 in. • lb (9 N.M.).
FRN	Maximum 80 in. • lb (9 N.M.).
DEU	Maximum 80 in. • lb (9 N.M.).
NEL	Maximaal 80 in. • lb (9 N.M.).
ITL	Massima 80 in. • lb (9 N.M.).
ČES	Maximum 80 in. • lb (9 N.M.).
SLK	Maximum 80 in. • lb (9 N.M.).
POR	Máxima 80 in. • lb (9 N.M.).
TÜK	Maksimum 80 in. • lb (9 N.M.).

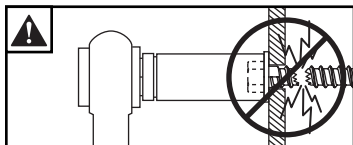


3a-8

ENG	Remove.
ESP	quite.
FRN	retirez.
DEU	entfernen.
NEL	verwijderen.
ITL	rimuovere.
ČES	odstranit.
SLK	odstrániť.
POR	remova.
TÜK	çıkartın.

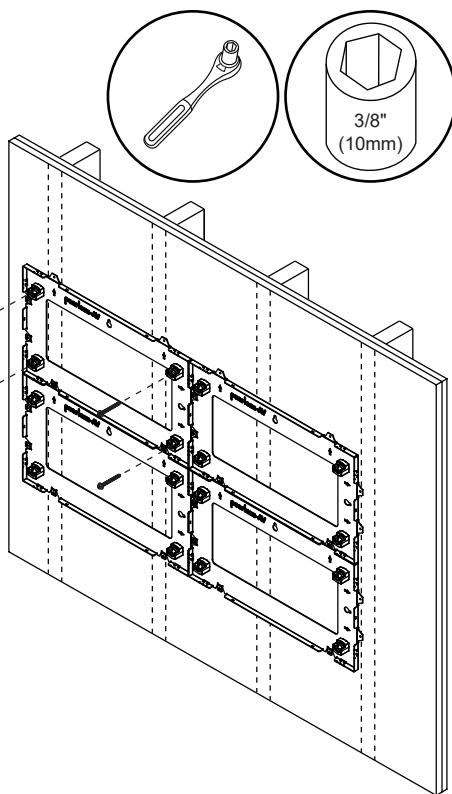


3a-9

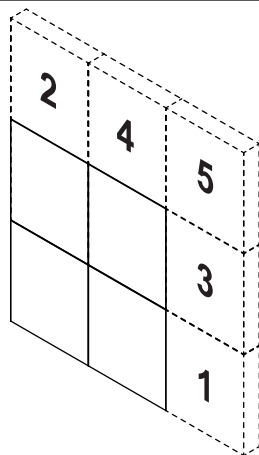


ENG	Maximum 80 in. • lb (9 N.M.).
ESP	Máxima 80 in. • lb (9 N.M.).
FRN	Maximum 80 in. • lb (9 N.M.).
DEU	Maximum 80 in. • lb (9 N.M.).
NEL	Maximaal 80 in. • lb (9 N.M.).
ITL	Massima 80 in. • lb (9 N.M.).
CES	Maximum 80 in. • lb (9 N.M.).
SLK	Maximum 80 in. • lb (9 N.M.).
POR	Máxima 80 in. • lb (9 N.M.).
TÜR	Maksimum 80 in. • lb (9 N.M.).

C (4)



ENG Optional: Add displays by following sequence shown and referring to steps 3a-5 through 3a-7 to attach wall plate to supporting surface using hardware specified. First refer back to step 1-1 through 1-2 to secure the additional wall plates in order to mark then drill mounting holes into supporting surface.



ENG This page intentionally left blank.

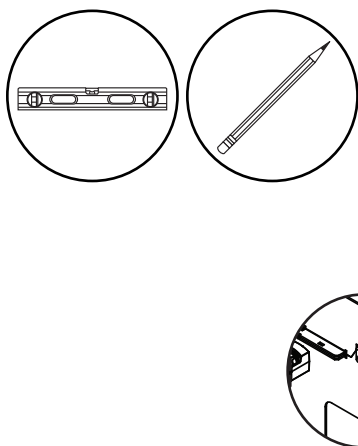
3b

⚠ WARNING

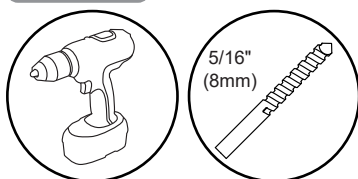
ENG - When installing Peerless wall mounts on a concrete wall, the wall must be at least 8" thick with a minimum compressive strength of 2000 psi. When installing Peerless wall mounts on a cinder block wall, the cinder blocks must meet ASTM C-90 specifications and have a minimum nominal width of 8". Do not drill into mortar joints! Be sure to mount in a solid part of the block, generally 1" (25mm) minimum from the side of the block. It is suggested that a standard electric drill on slow setting is used to drill the hole instead of a hammer drill to avoid breaking out the back of the hole when entering a void or cavity. Never attach concrete expansion anchors to concrete or cinder block covered with plaster, drywall or other finishing material.

3b-1

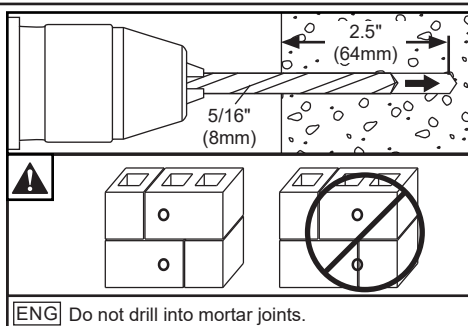
ENG Level wallplate. Mark mounting holes.



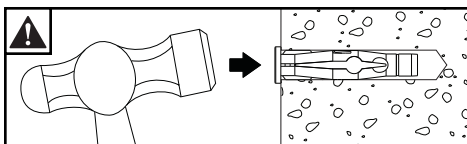
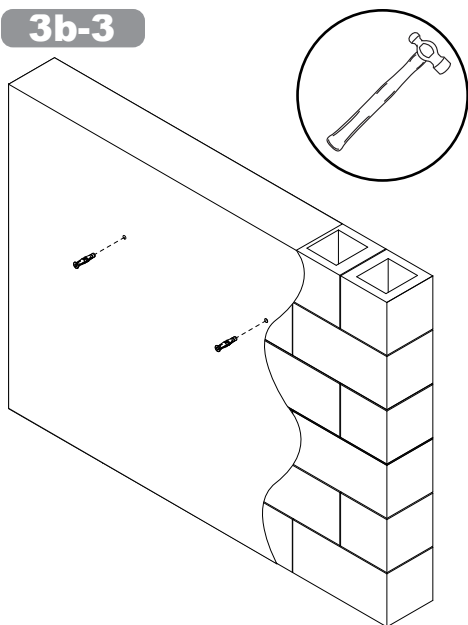
3b-2



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



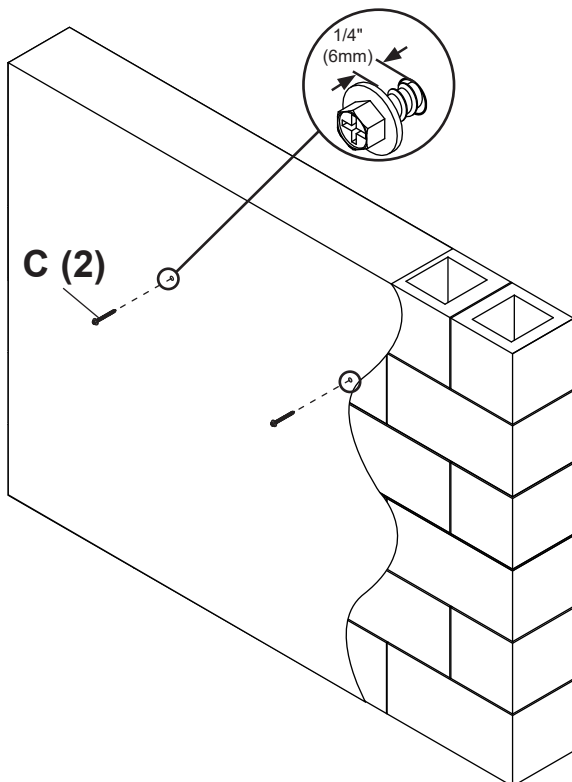
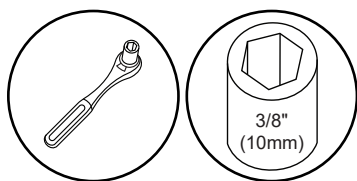
3b-3



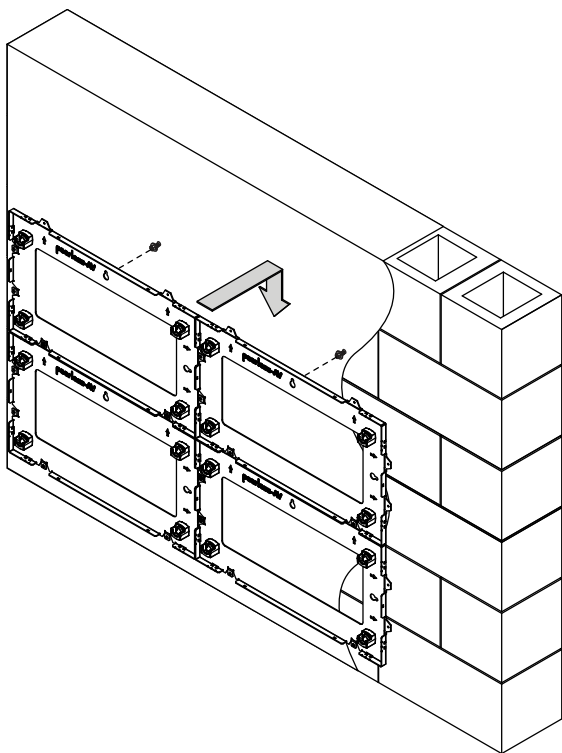
ENG Insert anchor flush to concrete.
ESP Inserte el anclaje a ras con el concreto.
FRN Insérez la cheville d'ancrage au ras du béton.
DEU Setzen Sie den Dübel bündig mit dem Beton abschließend ein.
NEL Breng anker aan gelijk met beton.
ITL Inserire il fermo a paro col calcestruzzo.
ČES Přestřte ukotvení přímo do betónu.
SLK Prestrčte ukotvenia priamo do betónu.
POR Introduza a bucha encastrada no betão.
TÜR Tespit demirini betona takin.

ENG Sold separately; ACC234.
ESP Vendidos por separado; ACC234.
FRN Vendu séparément; ACC234.
DEU Separat verkauft; ACC234.
NEL Apart verkocht; ACC234.
ITL Venduto a parte; ACC234.
ČES Prodává se samostatně; ACC234.
SLK Predáva sa samostatne; ACC234.
POR Vendido em separado; ACC234.
TÜR Ayrıca satılır; ACC234.

3b-4

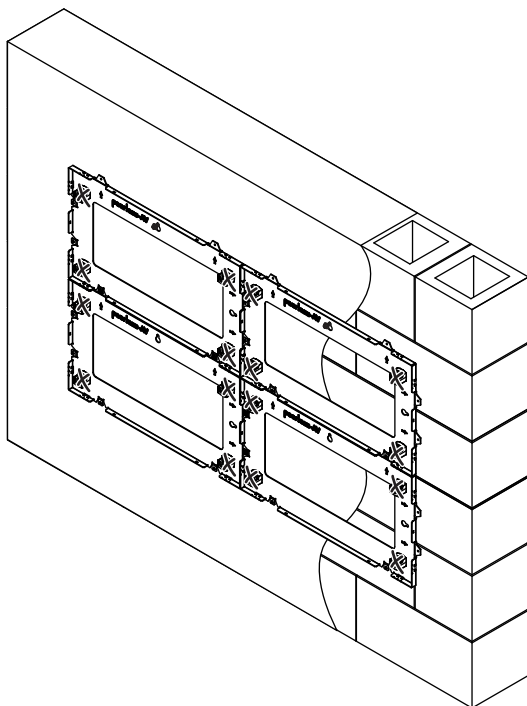
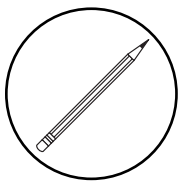


3b-5

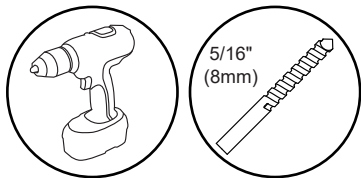


3b-6

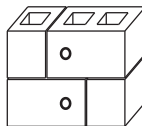
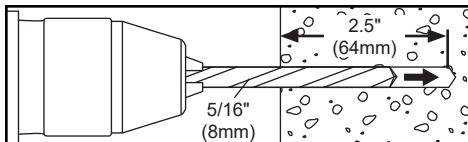
ENG Mark mounting holes.



3b-7

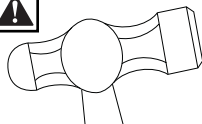
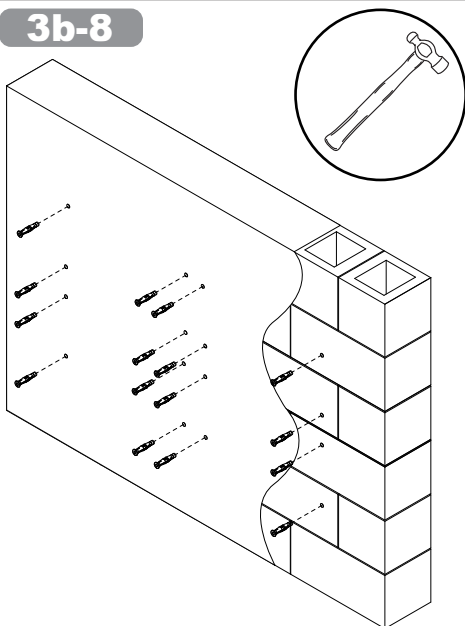


ENG Drill mounting holes into supporting surface (2.5" (64mm) minimum depth required).



ENG Do not drill into mortar joints.

3b-8

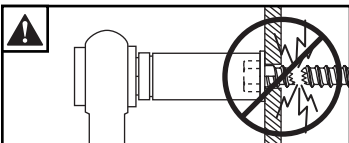


ENG Insert anchor flush to concrete.
ESP Inserte el anclaje a ras con el concreto.
FRN Insérez la cheville d'ancrage au ras du béton.
DEU Setzen Sie den Dübel bündig mit dem Beton abschließend ein.
NEL Breng anker aan gelijk met beton.
ITL Inserire il fermo a paro col calcestruzzo.
ČES Přestrčte ukotvení přímo do betónu.
SLK Prestrčte ukotvení priamo do betónu.
POR Introduza a bucha encastrada no betão.
TÜR Tespit demirini betona takın.

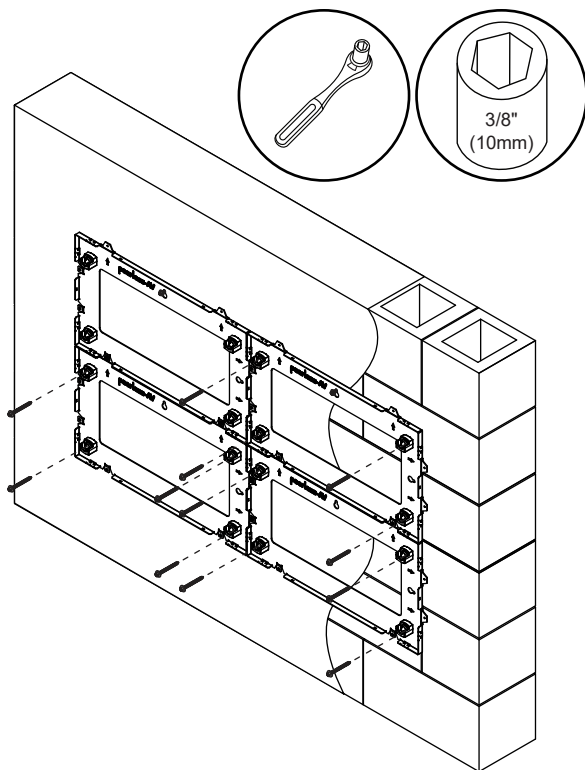
ENG Sold separately; ACC234.
ESP Vendidos por separado; ACC234.
FRN Vendu séparément; ACC234.
DEU Separat verkauft; ACC234.
NEL Apart verkocht; ACC234.
ITL Venduto a parte; ACC234.
ČES Prodává se samostatně; ACC234.
SLK Predáva sa samostatne; ACC234.
POR Vendido em separado; ACC234.
TÜR Ayrınca satılır; ACC234.

3b-9

ENG	Sold separately.
ESP	Vendidos por separado.
FRN	Vendu séparément.
DEU	Separat verkauft.
NEL	Apart verkocht.
ITL	Venduto a parte.
ČES	Prodává se samostatně.
SLK	Predáva sa samostatne.
POR	Vendido em separado.
TÜR	Ayrıca satılır.

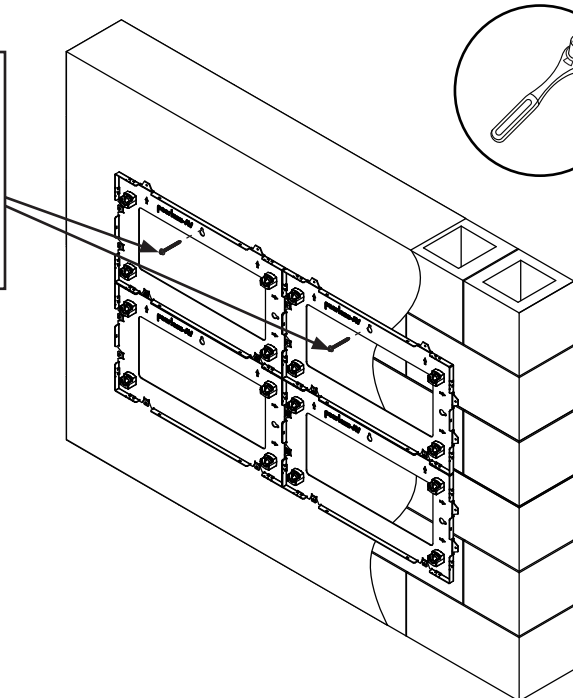


ENG	Maximum 80 in. • lb (9 N.M.).
ESP	Máxima 80 in. • lb (9 N.M.).
FRN	Maximum 80 in. • lb (9 N.M.).
DEU	Maximum 80 in. • lb (9 N.M.).
NEL	Maximaal 80 in. • lb (9 N.M.).
ITL	Massima 80 in. • lb (9 N.M.).
ČES	Maximum 80 in. • lb (9 N.M.).
SLK	Maximum 80 in. • lb (9 N.M.).
POR	Máxima 80 in. • lb (9 N.M.).
TÜR	Maksimum 80 in. • lb (9 N.M.).

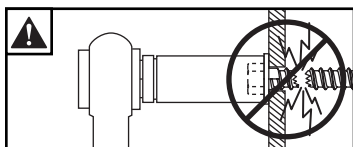


3b-10

ENG	Remove.
ESP	quite.
FRN	retirez.
DEU	entfernen.
NEL	verwijderen.
ITL	rimuovere.
ČES	odstranit.
SLK	odstrániť.
POR	remova.
TÜR	çıkartın.

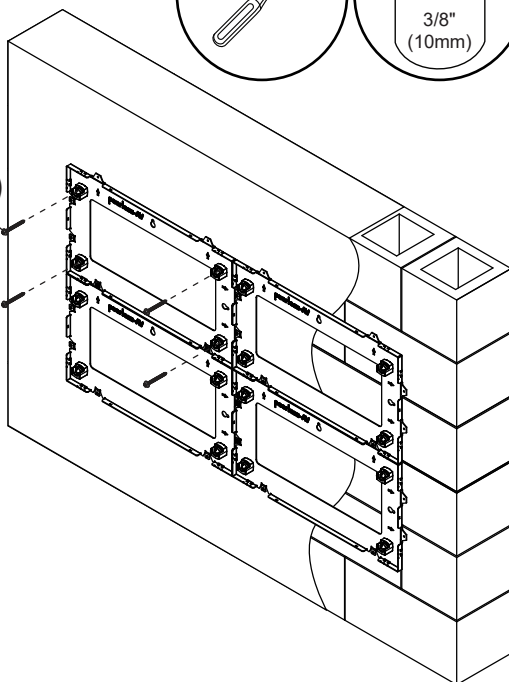


3b-11

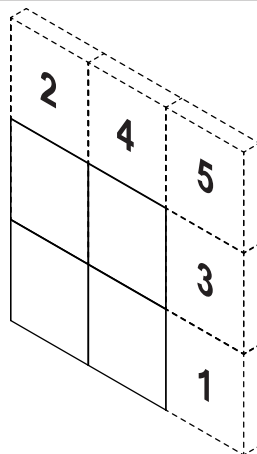


ENG	Maximum 80 in. • lb (9 N.M.).
ESP	Máxima 80 in. • lb (9 N.M.).
FRN	Maximum 80 in. • lb (9 N.M.).
DEU	Maximum 80 in. • lb (9 N.M.).
NEL	Maximaal 80 in. • lb (9 N.M.).
ITL	Massima 80 in. • lb (9 N.M.).
CES	Maximum 80 in. • lb (9 N.M.).
SLK	Maximum 80 in. • lb (9 N.M.).
POR	Máxima 80 in. • lb (9 N.M.).
TÜR	Maksimum 80 in. • lb (9 N.M.).

C (4)



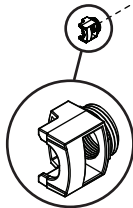
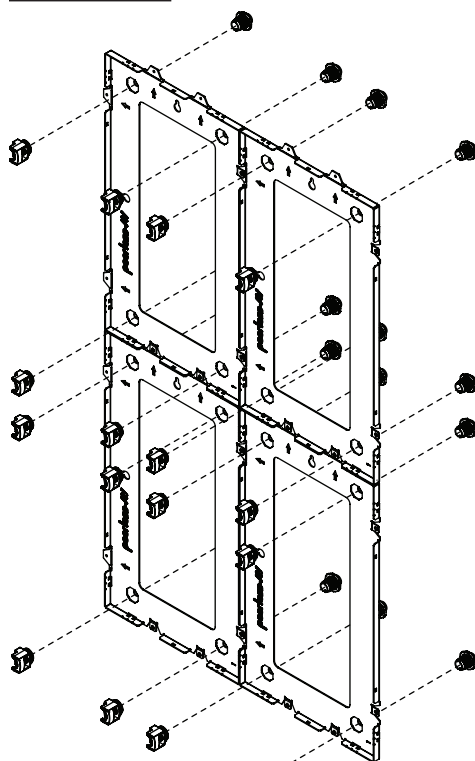
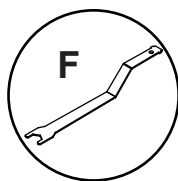
ENG Optional: Add displays by following sequence shown and referring to steps 3b-6 through 3b-9 to attach wall plate to supporting surface using hardware specified. First refer back to step 1-1 through 1-2 to secure the additional wall plates in order to mark then drill mounting holes into supporting surface.



ENG This page intentionally left blank.

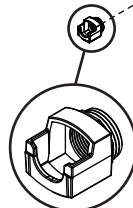
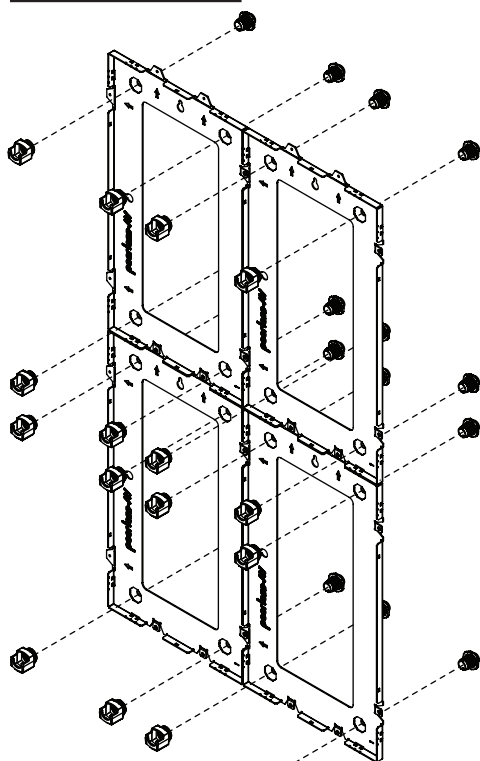
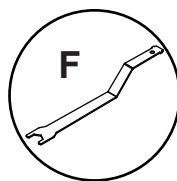
4-1

ENG	Remove.
ESP	quite.
FRN	retirez.
DEU	entfernen.
NEL	verwijderen.
ITL	rimuovere.
ČES	odstranit.
SLK	odstrániť.
POR	remova.
TÜR	çıkartın.

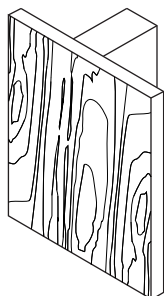


4-2

ENG	Replace
ESP	Remplace
FRN	Remettez en place
DEU	Ersetzen
NEL	Vervangen
ITL	Rimettere a posto
ČES	Znova nasadit
SLK	Znova nasadiť
POR	Coloque novamente
TÜR	Değiştirin



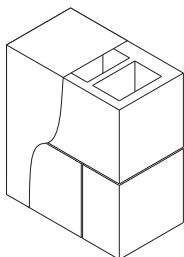
5



ENG Plywood



5a



ENG Concrete/Cinder block



5b

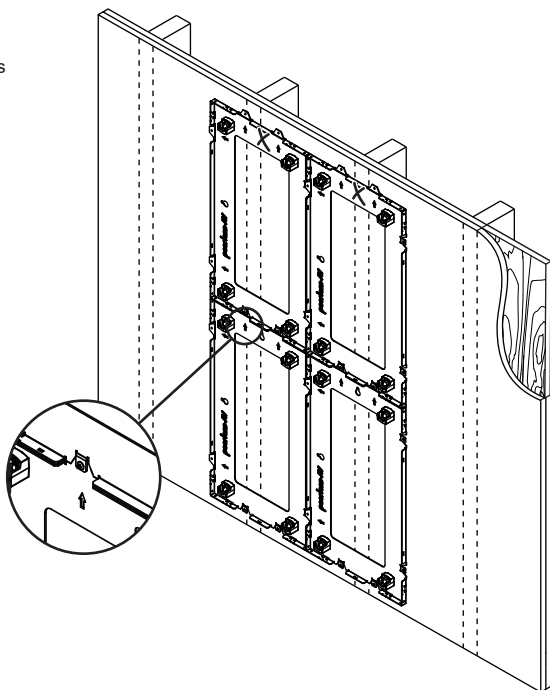
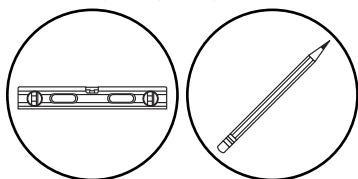
5a

▲ WARNING

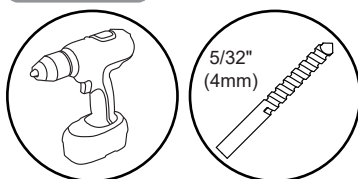
ENG - When installing Peerless wall mounts on a wood stud wall covered with plywood, verify that the wood studs are a minimum of 2" x 4" nominal size and plywood is a minimum Grade BC, 1/2" (13 mm) thick. Plywood may be covered by gypsum board (drywall) up to 5/8" thick.

5a-1

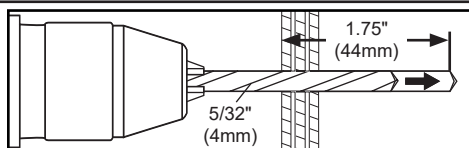
ENG Level wall mount and mark mounting holes on plywood (must be minimum Grade BC, 1/2" (13mm) thick.)



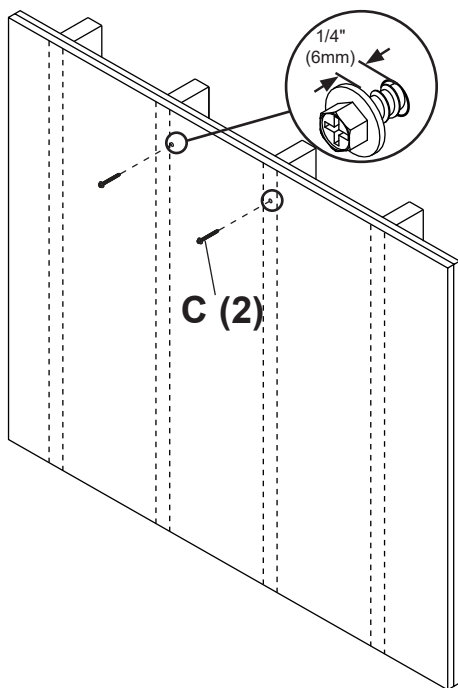
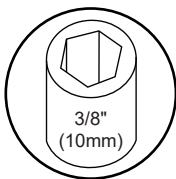
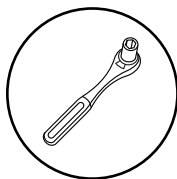
5a-2



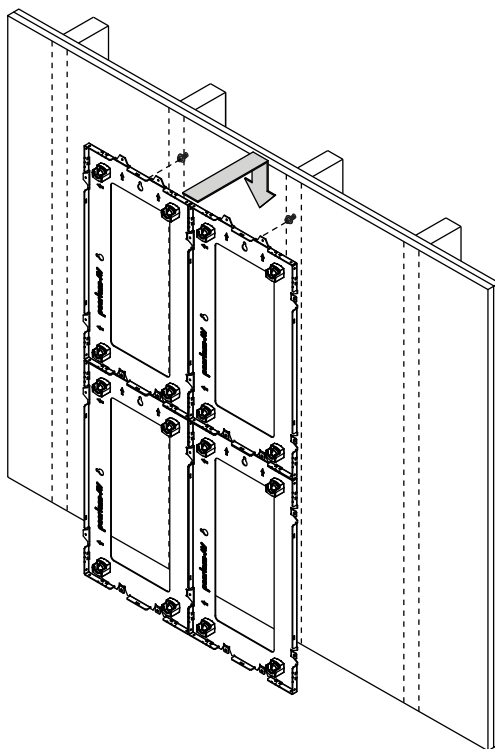
ENG Drill mounting holes into supporting surface (1.75" (44mm) minimum depth required).



5a-3

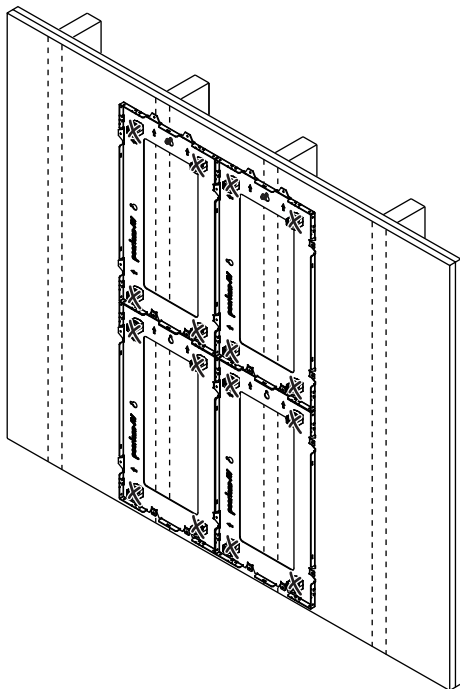
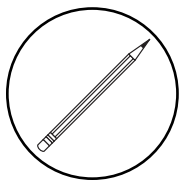


5a-4

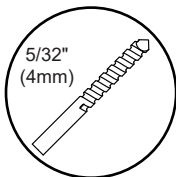


5a-5

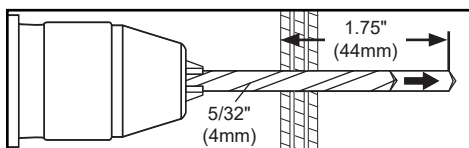
ENG Mark mounting holes on plywood (must be minimum Grade BC, 1/2" (13mm) thick.)



5a-6

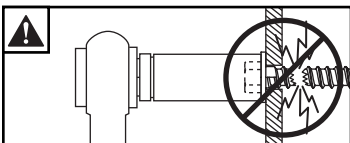


ENG Drill mounting holes into supporting surface (1.75" (44mm) minimum depth required).

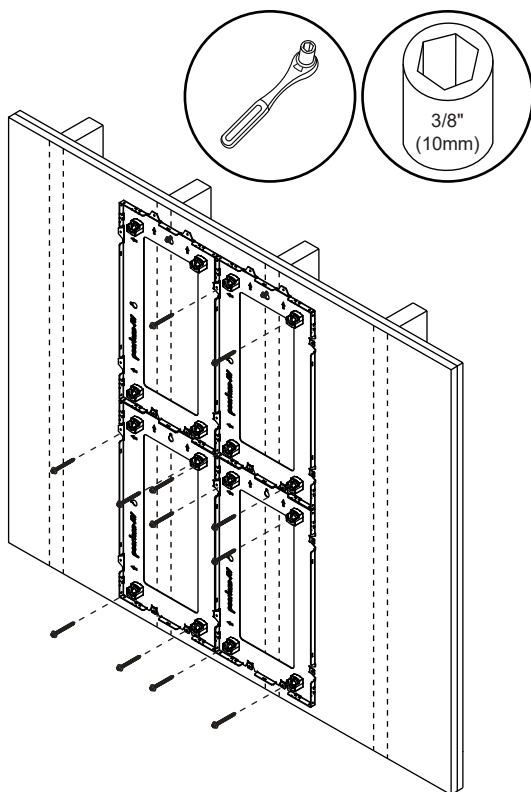


5a-7

ENG	Sold separately.
ESP	Vendidos por separado.
FRN	Vendu séparément.
DEU	Separat verkauft.
NEL	Apart verkocht.
ITL	Venduto a parte.
ČES	Prodává se samostatně.
SLK	Predáva sa samostatne.
POR	Vendido em separado.
TÜR	Ayrıca satılır.

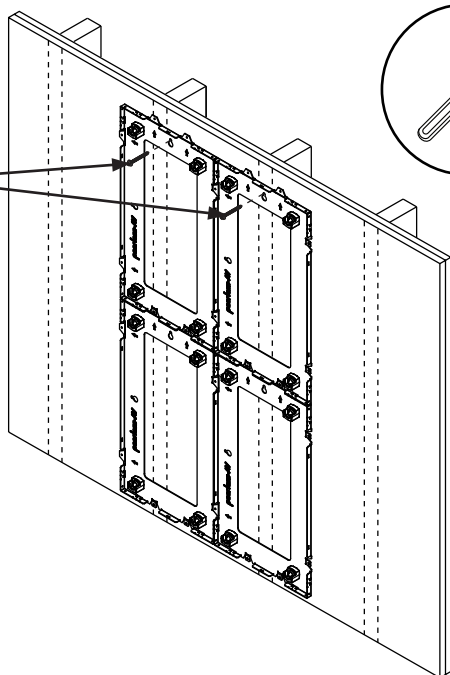


ENG	Maximum 80 in. • lb (9 N.M.).
ESP	Máxima 80 in. • lb (9 N.M.).
FRN	Maximum 80 in. • lb (9 N.M.).
DEU	Maximum 80 in. • lb (9 N.M.).
NEL	Maximaal 80 in. • lb (9 N.M.).
ITL	Massima 80 in. • lb (9 N.M.).
ČES	Maximum 80 in. • lb (9 N.M.).
SLK	Maximum 80 in. • lb (9 N.M.).
POR	Máxima 80 in. • lb (9 N.M.).
TÜR	Maksimum 80 in. • lb (9 N.M.).

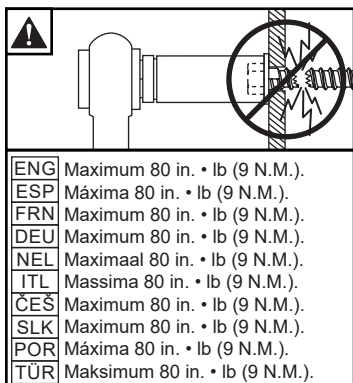


5a-8

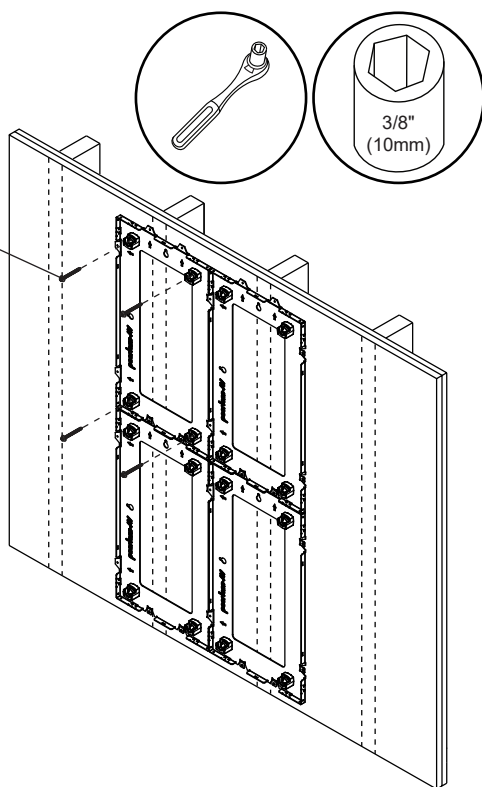
ENG	Remove.
ESP	quite.
FRN	retirez.
DEU	entfernen.
NEL	verwijderen.
ITL	rimuovere.
ČES	odstranit.
SLK	odstrániť.
POR	remova.
TÜR	çıkartın.



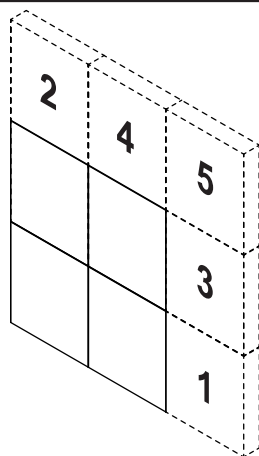
5a-9



C (4)



ENG Optional: Add displays by following sequence shown and referring to steps 5a-5 through 5a-7 to attach wall plate to supporting surface using hardware specified. First refer back to step 1-1 through 1-2 to secure the additional wall plates in order to mark then drill mounting holes into supporting surface.



ENG This page intentionally left blank.

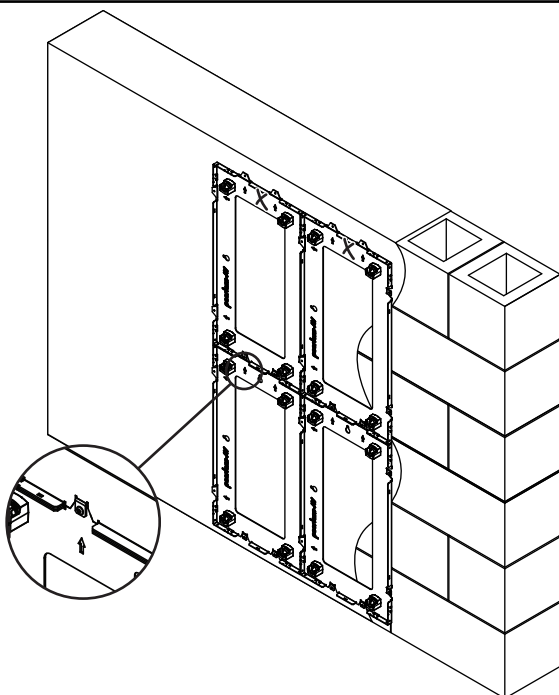
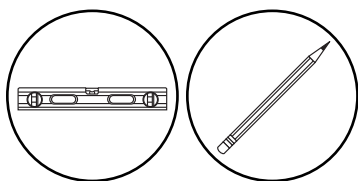
5b

▲ WARNING

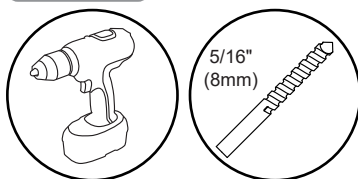
ENG - When installing Peerless wall mounts on a concrete wall, the wall must be at least 8" thick with a minimum compressive strength of 2000 psi. When installing Peerless wall mounts on a cinder block wall, the cinder blocks must meet ASTM C-90 specifications and have a minimum nominal width of 8". Do not drill into mortar joints! Be sure to mount in a solid part of the block, generally 1" (25mm) minimum from the side of the block. It is suggested that a standard electric drill on slow setting is used to drill the hole instead of a hammer drill to avoid breaking out the back of the hole when entering a void or cavity. Never attach concrete expansion anchors to concrete or cinder block covered with plaster, drywall or other finishing material.

5b-1

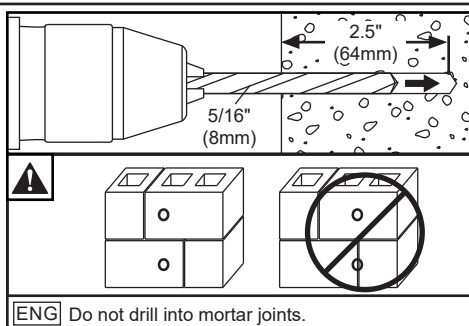
ENG Level wallplate. Mark mounting holes.



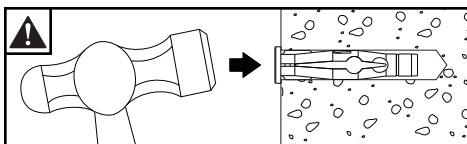
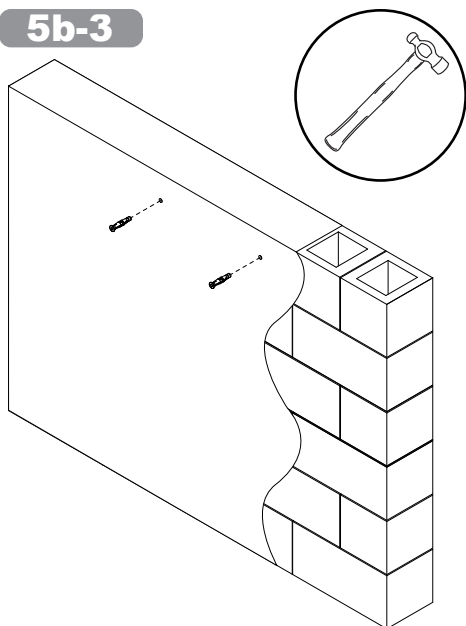
5b-2



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



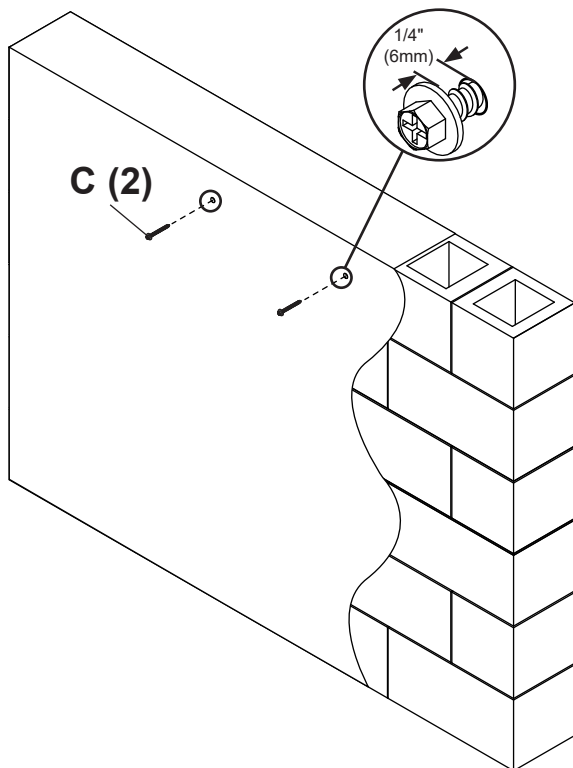
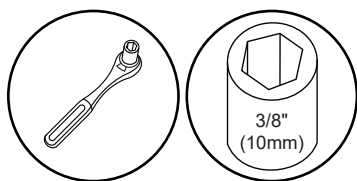
5b-3



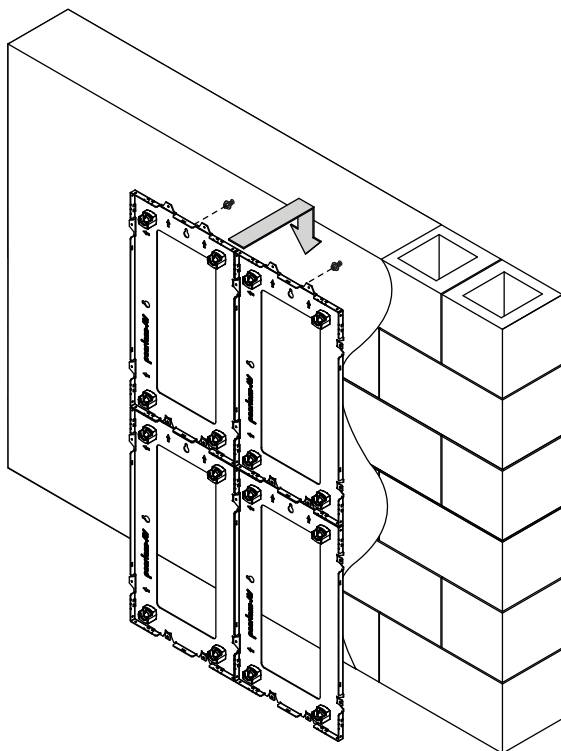
- ENG** Insert anchor flush to concrete.
ESP Inserte el anclaje a ras con el concreto.
FRN Insérez la cheville d'ancrage au ras du béton.
DEU Setzen Sie den Dübel bündig mit dem Beton abschließend ein.
NEL Breng anker aan gelijk met beton.
ITL Inserire il fermo a paro col calcestruzzo.
ČES Přestře ukotvenia přímo do betónu.
SLK Prestrče ukotvenia priamo do betónu.
POR Introduza a bucha encastrada no betão.
TÜR Tespit demirini betona takin.

- ENG** Sold separately; ACC234.
ESP Vendidos por separado; ACC234.
FRN Vendu séparément; ACC234.
DEU Separat verkauft; ACC234.
NEL Apart verkocht; ACC234.
ITL Venduto a parte; ACC234.
ČES Prodává se samostatně; ACC234.
SLK Predáva sa samostatne; ACC234.
POR Vendido em separado; ACC234.
TÜR Aynca satılır; ACC234.

5b-4

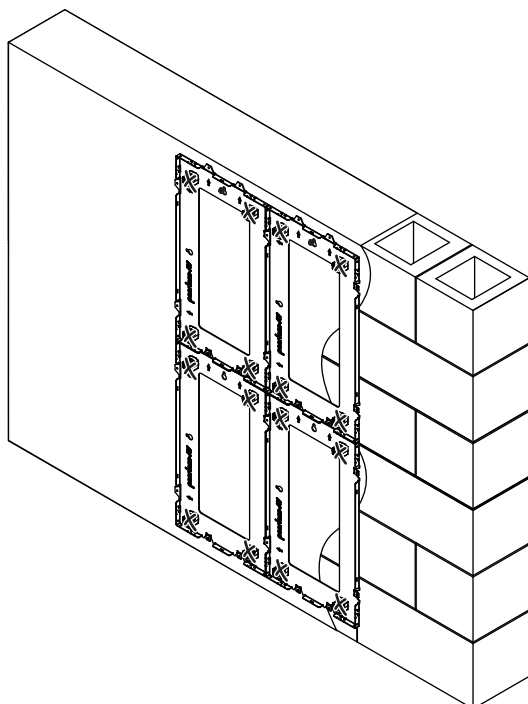
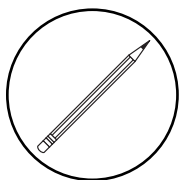


5b-5

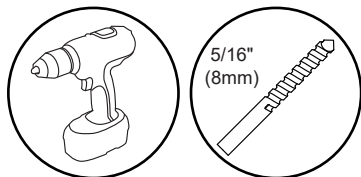


5b-6

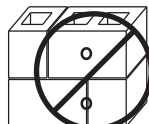
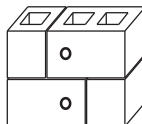
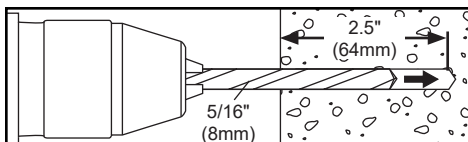
ENG Mark mounting holes.



5b-7

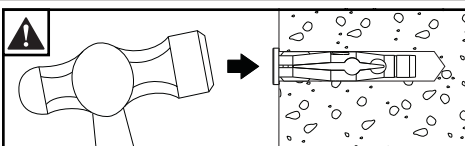
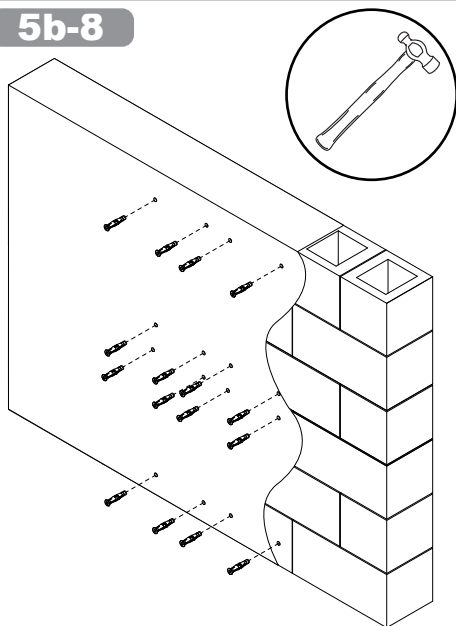


ENG Drill mounting holes into supporting surface (2.5" (64mm) minimum depth required).



ENG Do not drill into mortar joints.

5b-8



ENG Insert anchor flush to concrete.

ESP Inserte el anclaje a ras con el concreto.

FRN Insérez la cheville d'ancrage au ras du béton.

DEU Setzen Sie den Dübel bündig mit dem Beton abschließend ein.

NEL Breng anker aan gelijk met beton.

ITL Inserire il fermo a paro col calcestruzzo.

ČES Přestrčte ukotvenia přímo do betónu.

SLK Prestrčte ukotvenia priamo do betónu.

POR Introduza a bucha encastrada no betão.

TÜR Tespit demirini betona takın.

ENG Sold separately; ACC234.

ESP Vendidos por separado; ACC234.

FRN Vendu séparément; ACC234.

DEU Separat verkauft; ACC234.

NEL Apart verkocht; ACC234.

ITL Venduto a parte; ACC234.

ČES Prodává se samostatně; ACC234.

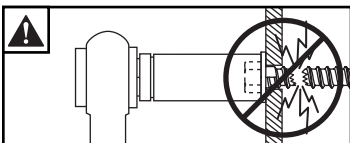
SLK Predáva sa samostatne; ACC234.

POR Vendido em separado; ACC234.

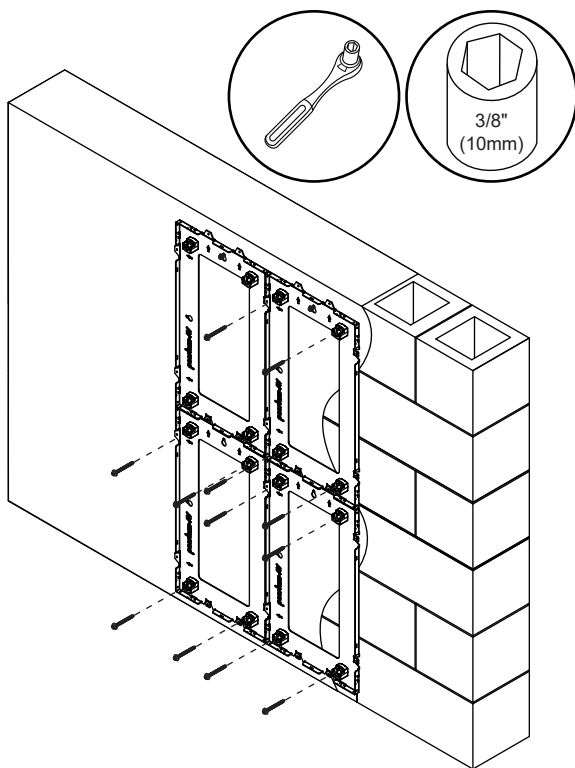
TÜR Ayrnca satılır; ACC234.

5b-9

ENG	Sold separately.
ESP	Vendidos por separado.
FRN	Vendu séparément.
DEU	Separat verkauft.
NEL	Apart verkocht.
ITL	Venduto a parte.
ČES	Prodává se samostatně.
SLK	Predáva sa samostatne.
POR	Vendido em separado.
TÜR	Ayrıca satılır.

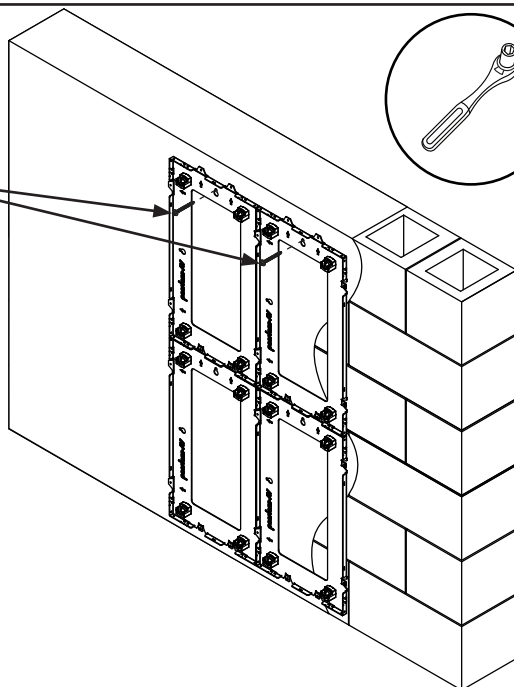


ENG	Maximum 80 in. • lb (9 N.M.).
ESP	Máxima 80 in. • lb (9 N.M.).
FRN	Maximum 80 in. • lb (9 N.M.).
DEU	Maximum 80 in. • lb (9 N.M.).
NEL	Maximaal 80 in. • lb (9 N.M.).
ITL	Massima 80 in. • lb (9 N.M.).
ČES	Maximum 80 in. • lb (9 N.M.).
SLK	Maximum 80 in. • lb (9 N.M.).
POR	Máxima 80 in. • lb (9 N.M.).
TÜR	Maksimum 80 in. • lb (9 N.M.).

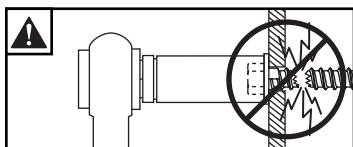


5b-10

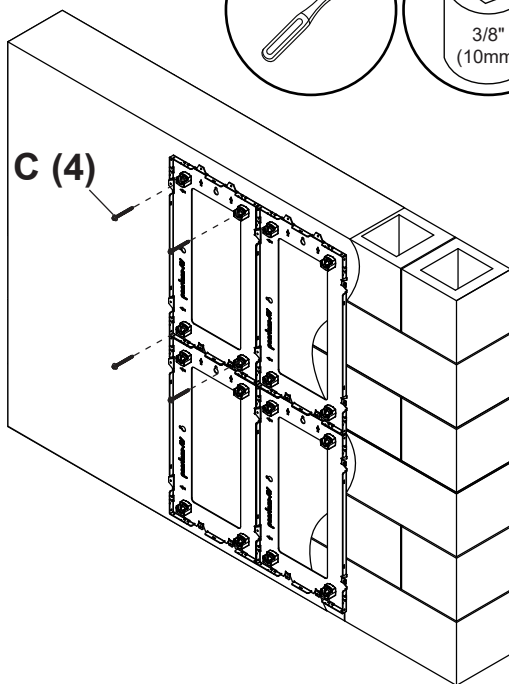
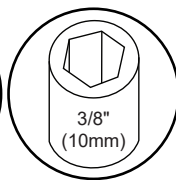
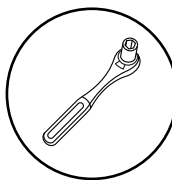
ENG	Remove.
ESP	quite.
FRN	retirez.
DEU	entfernen.
NEL	verwijderen.
ITL	rimuovere.
ČES	odstranit'.
SLK	odstrániť.
POR	remova.
TÜR	çıkartın.



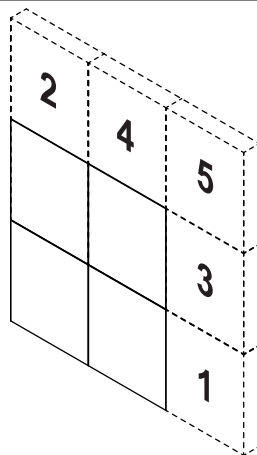
5b-11



ENG	Maximum 80 in. • lb (9 N.M.).
ESP	Máxima 80 in. • lb (9 N.M.).
FRN	Maximum 80 in. • lb (9 N.M.).
DEU	Maximum 80 in. • lb (9 N.M.).
NEL	Maximaal 80 in. • lb (9 N.M.).
ITL	Massima 80 in. • lb (9 N.M.).
CES	Maximum 80 in. • lb (9 N.M.).
SLK	Maximum 80 in. • lb (9 N.M.).
POR	Máxima 80 in. • lb (9 N.M.).
TÜR	Maksimum 80 in. • lb (9 N.M.).

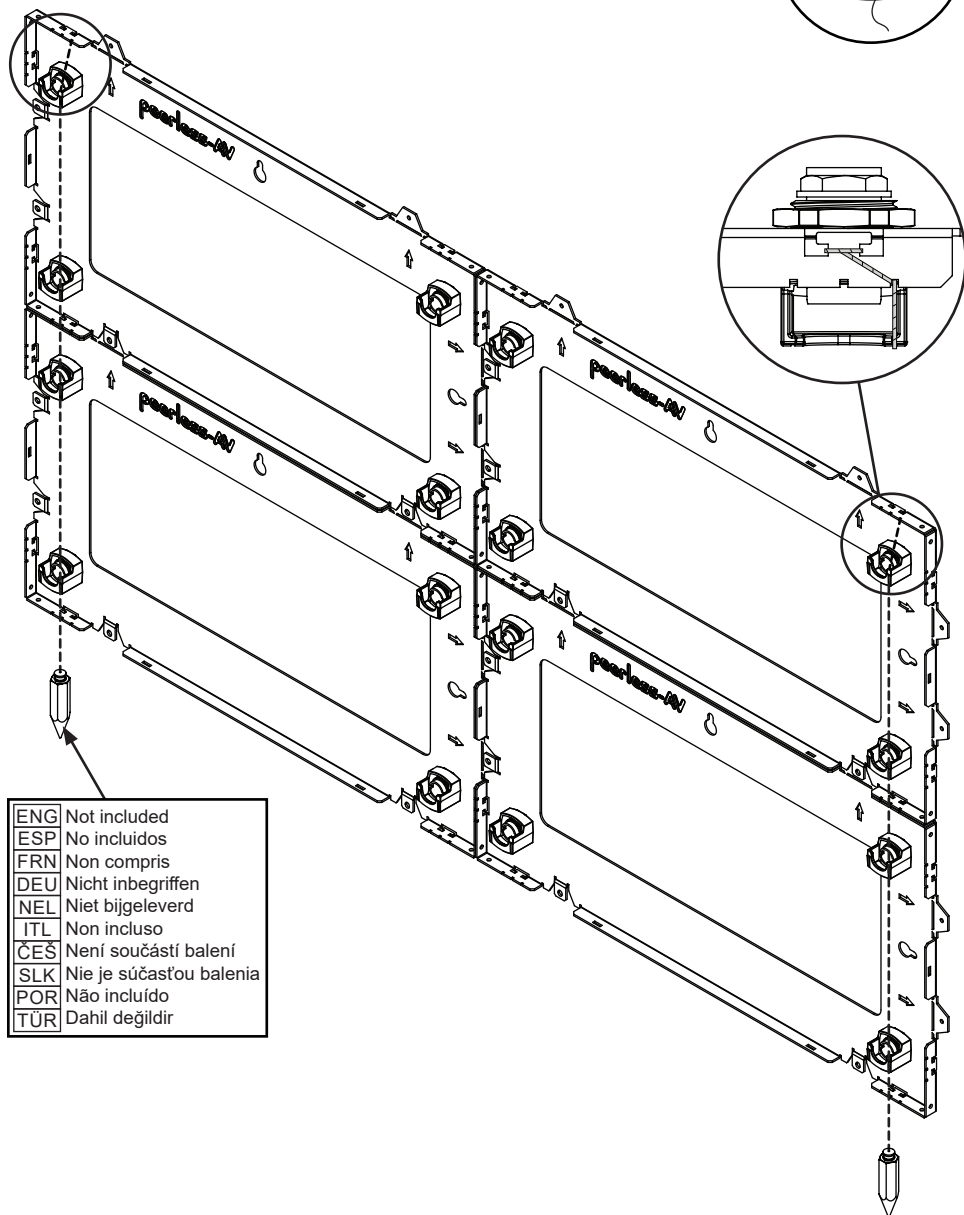
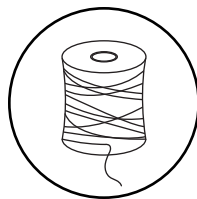


ENG Optional: Add displays by following sequence shown and referring to steps 5b-6 through 5b-9 to attach wall plate to supporting surface using hardware specified. First refer back to step 1-1 through 1-2 to secure the additional wall plates in order to mark then drill mounting holes into supporting surface.



6a-1

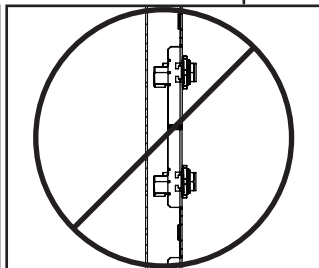
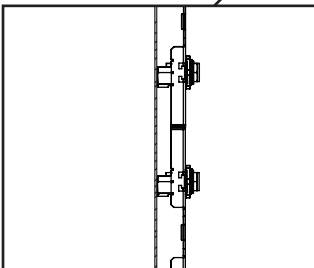
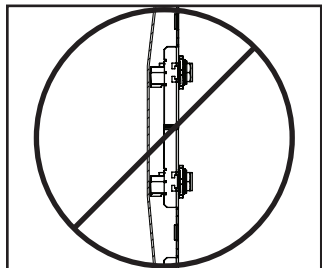
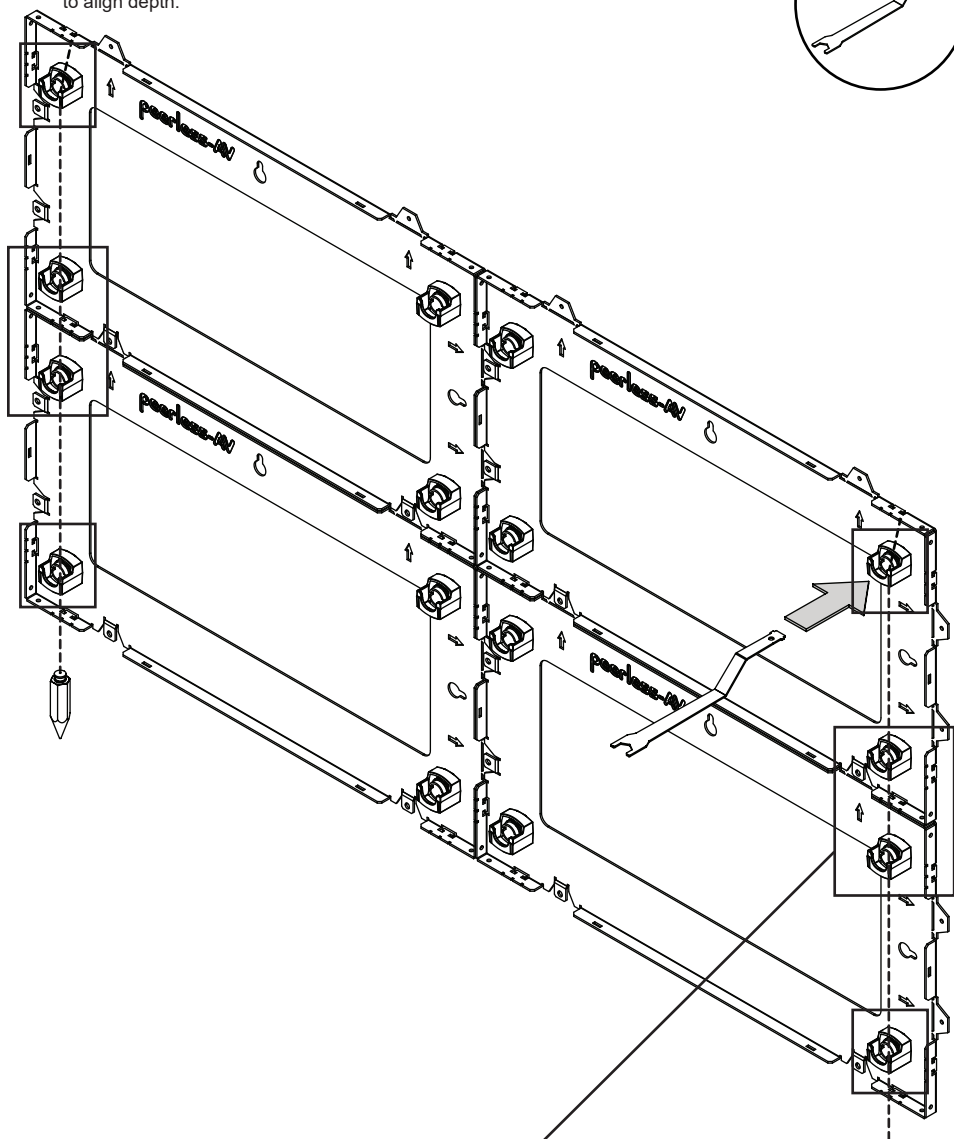
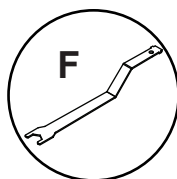
ENG Tie a string (not included) between either the left or right slot on the top edge of the wall plate. Tie the other end of the string to the plumb bob (not included) in the two locations shown. Align the string to each groove of the depth adjustment housing vertically.



ENG	Not included
ESP	No incluidos
FRN	Non compris
DEU	Nicht inbegriffen
NEL	Niet bijgeleverd
ITL	Non incluso
ČES	Není součástí balení
SLK	Nie je súčasťou balenia
POR	Não incluído
TÜR	Dahil değildir

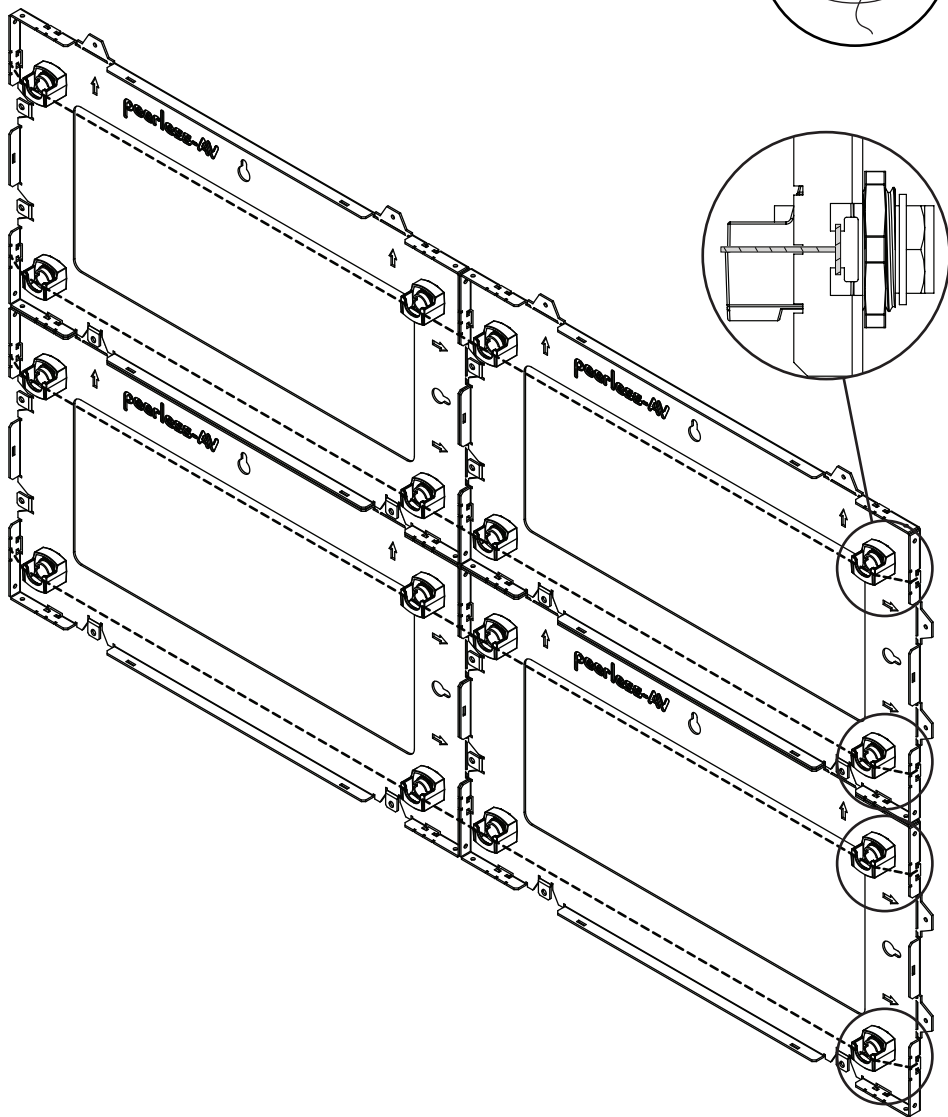
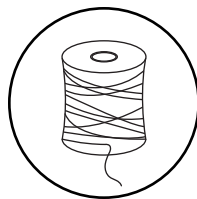
6a-2

ENG Adjust using the combination tool (F) to align depth.



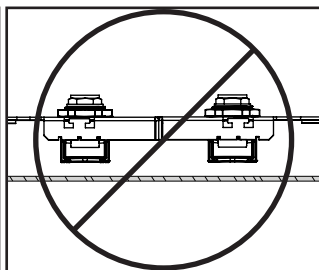
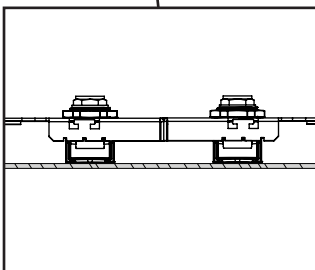
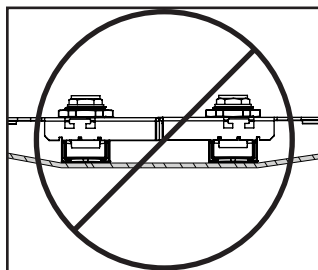
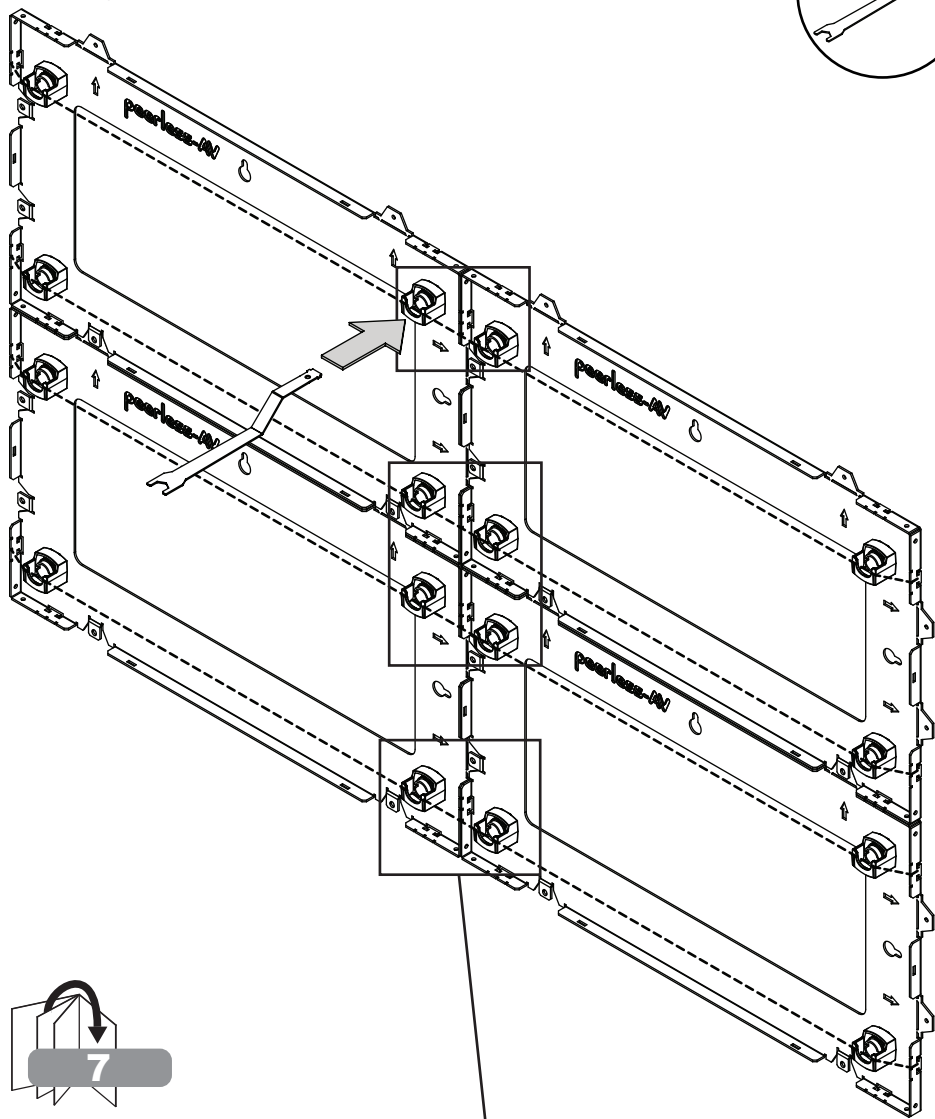
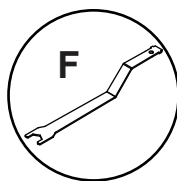
6a-3

ENG Tie a string (not included) between the center slots of wall plate on the four locations shown to align each groove of the depth adjustment housing horizontally.



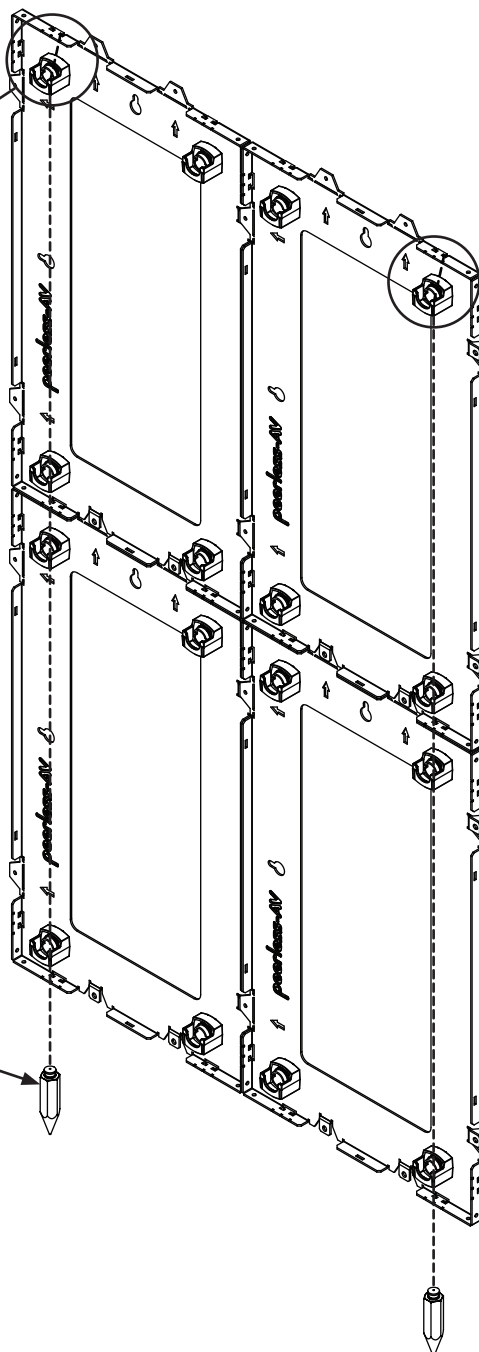
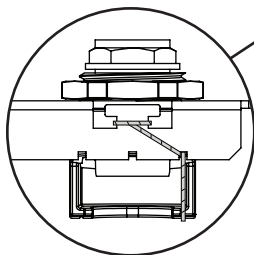
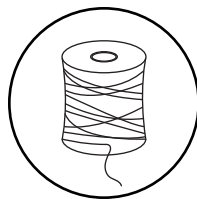
6a-4

ENG Adjust using the combination tool (F) to align depth.



6b-1

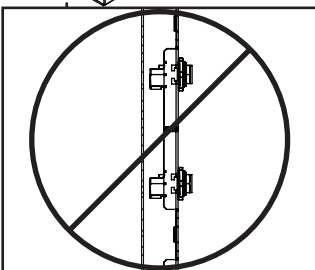
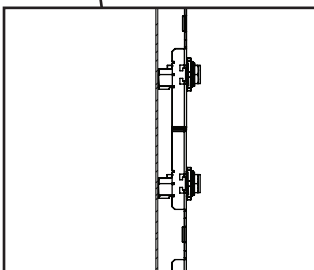
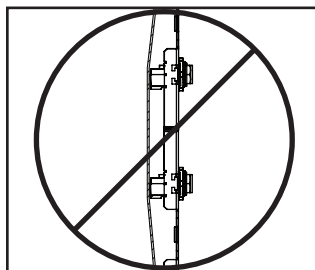
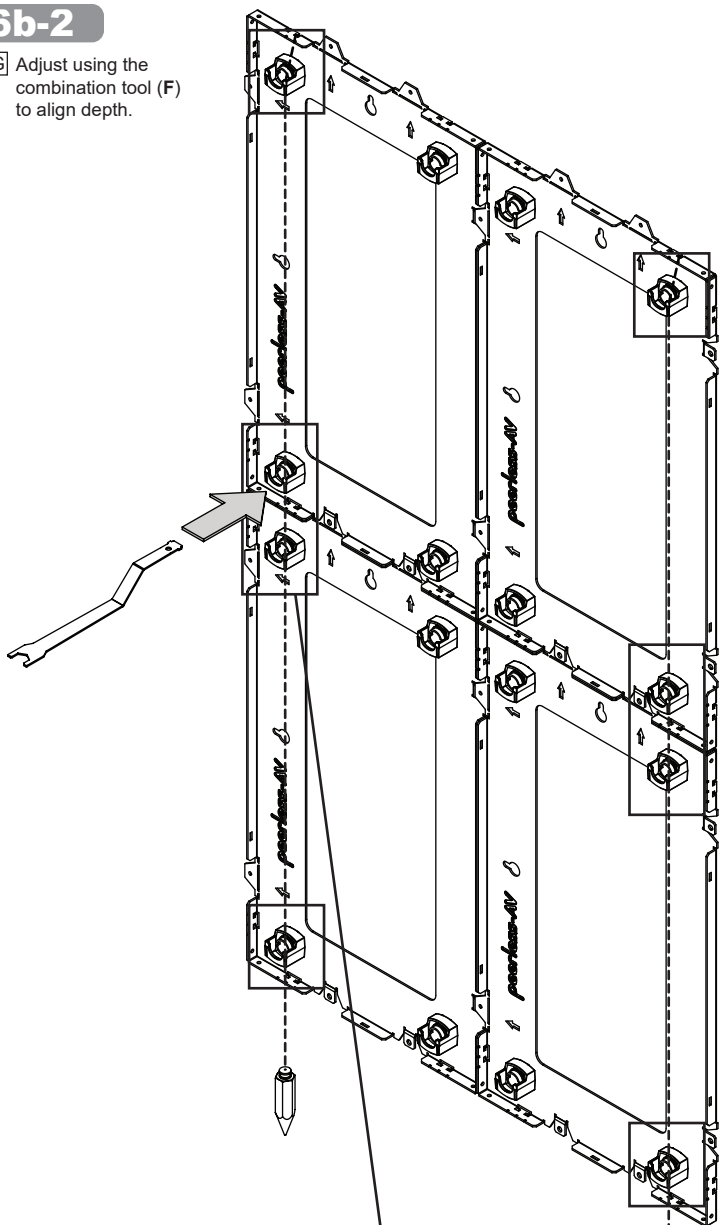
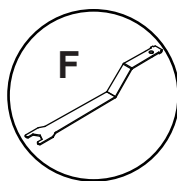
ENG Tie a string (not included) between either the left or right slot on the top edge of the wall plate. Tie the other end of the string to the plumb bob (not included) in the two locations shown. Align the string to each groove of the depth adjustment housing vertically.



ENG	Not included
ESP	No incluidos
FRN	Non compris
DEU	Nicht inbegriffen
NEL	Niet bijgeleverd
ITL	Non incluso
ČES	Není součástí balení
SLK	Nie je súčasťou balenia
POR	Não incluído
TÜK	Dahil değildir

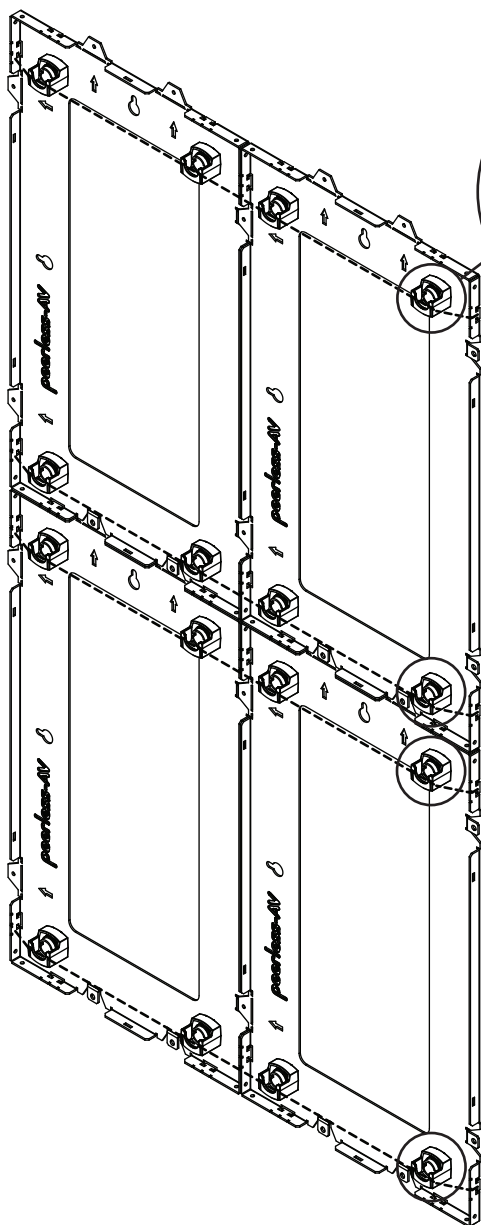
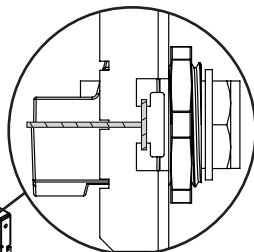
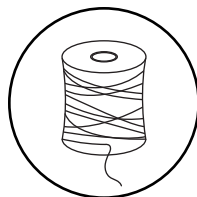
6b-2

ENG Adjust using the combination tool (F) to align depth.



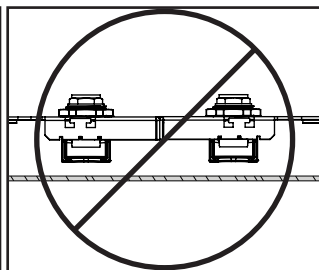
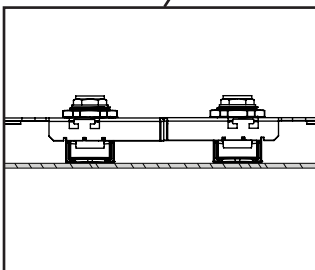
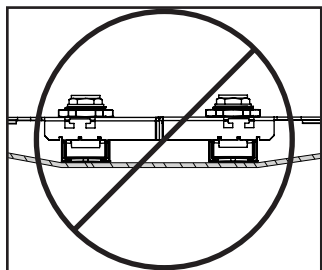
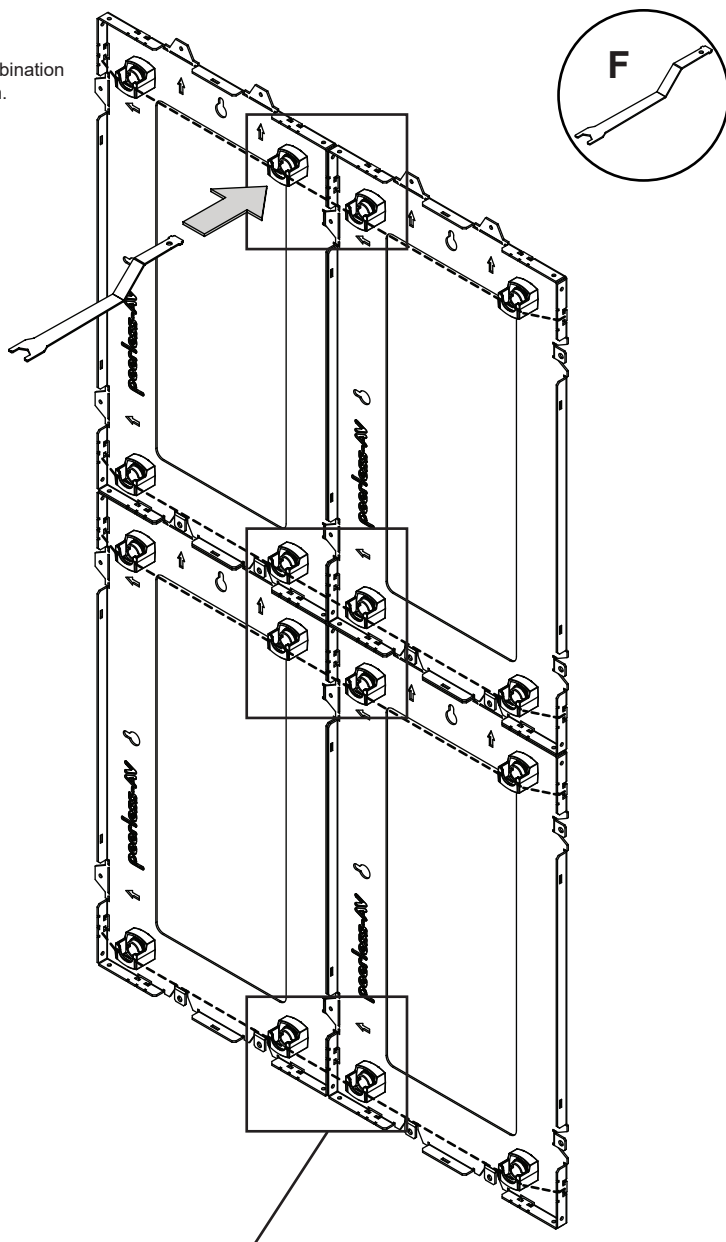
6b-3

ENG Tie a string (not included) between the center slots of wall plate on the four locations shown to align each groove of the depth adjustment housing horizontally.



6b-4

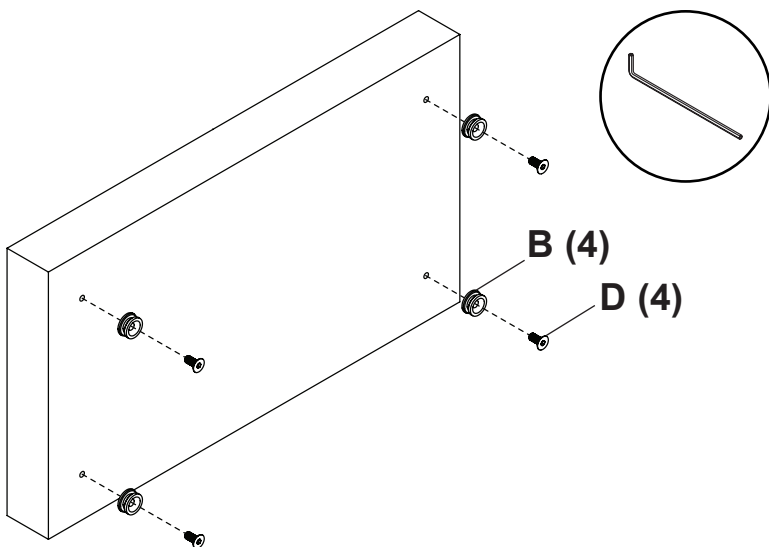
ENG Adjust using the combination tool (F) to align depth.



7

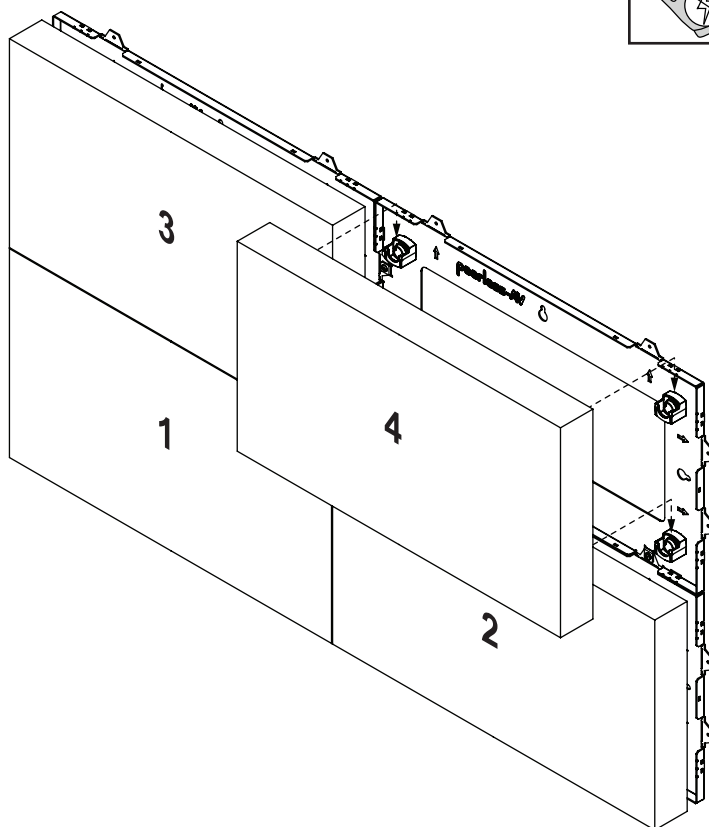
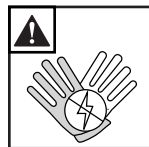


x4

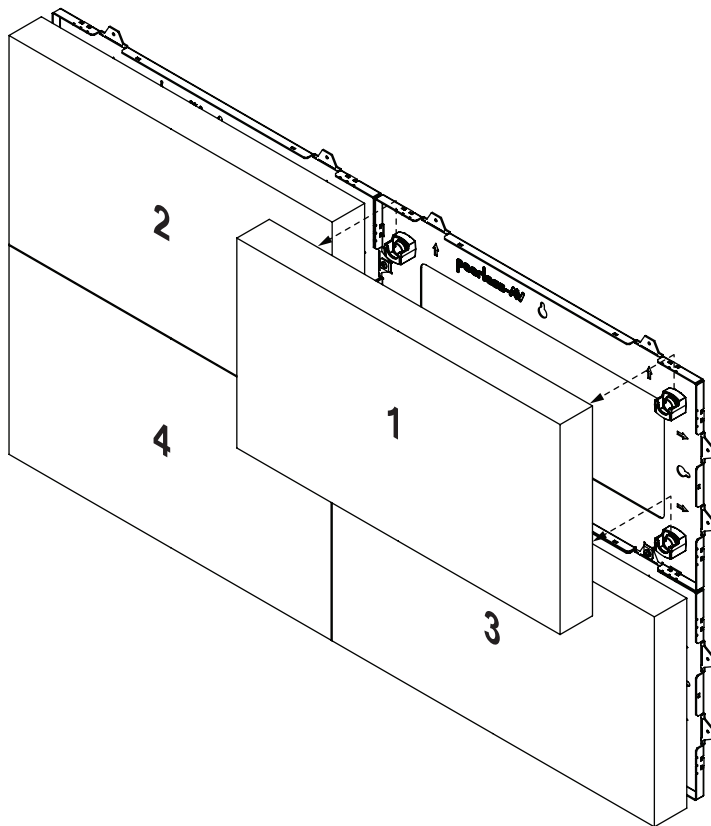
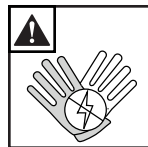


8

ENG Attach displays, tighten latching hardware, and run cables one at a time starting from the bottom.



ENG To remove, start from the top.
Remove latching hardware, disconnect cables,
and remove LED's one at a time.



ENG	Warranty	ESP	Garantía	FRN	Garantie	DEU	Garantie	NEL	Garantie
ITL	Garanzia	CES	Záruka	SLK	Záruka	POR	Garantia	TUR	Garanti

www.peerless-av.com/warranty

peerless-AV®

Peerless-AV

2300 White Oak Circle
Aurora, IL 60502
Email: tech@peerlessmounts.com
Ph: (800) 865-2112
Fax: (800) 359-6500
www.peerless-av.com

© 2020, Peerless Industries, Inc.

Peerless-AV Europe

Unit 3 Watford Interchange,
Colonial Way, Watford, Herts,
WD24 4WP, United Kingdom
Customer Care
44 (0) 1923 200 100
www.peerless-av.com

© 2020, Peerless Industries, Inc.

Peerless-AV América Latina

Av. de las Industrias 413
Parque Industrial Escobedo
General Escobedo N.L., México 66062
Servicio al Cliente
01-800-849-65-77
www.peerless-av.com

© 2020, Peerless Industries, Inc.