

Screen Frame

Contents: 2x Frame, 16x 3/4" Screw

Post

Contents: 1x Post, 1x Post Cap, 1x Post Base Cover, 4x Concrete Anchor

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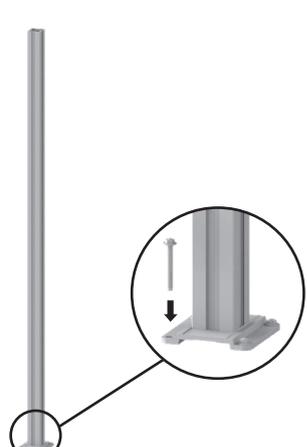
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Tools and Materials Needed

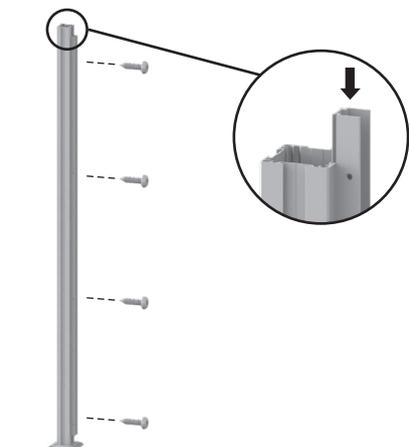
Drill	Hammer drill	1/8" Drill bit for metal	Hammer	Tape measure
Driver bits	5/16" Drill bit for concrete	7/16" Wrench	Level	

1



Position first post. For concrete attachment, use hammer drill with 5/16" masonry bit to drill four holes 3" deep through each corner of post base. Clean holes. Use hammer to insert assembled concrete anchors (provided) until washer is touching post base. Use 7/16" wrench to tighten nuts. Ensure post is plumb.

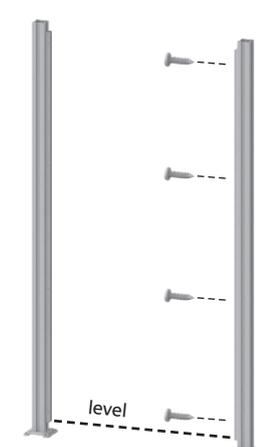
2



Slide first frame into slot on post and position at desired height. Ensure bottom of frame is at least 1" above top of post base. Drill four 1/8" holes through frame and into post at provided locations. Fasten frame to post with four 3/4" screws (provided).

⚠ Ensure holes on edge of frame are on desired side.

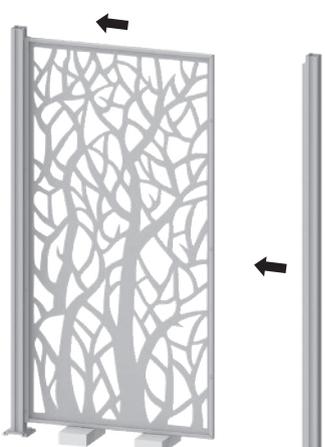
3



Position second post (do not secure it yet), then repeat Step 2.

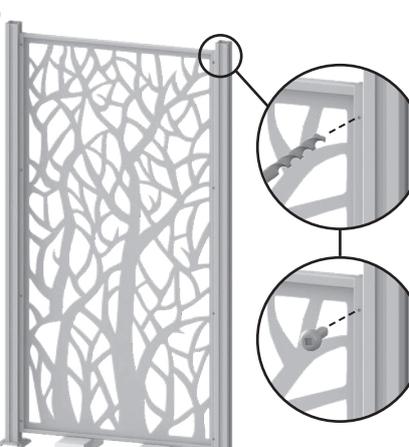
⚠ Ensure holes on edge of frame are on desired side.

4



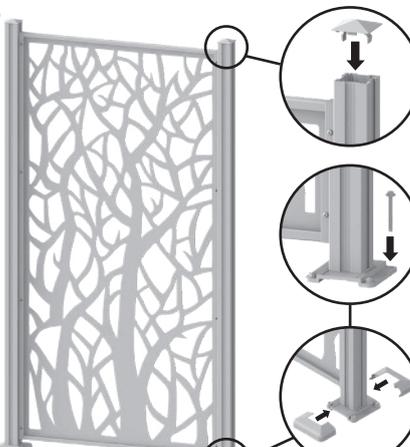
Insert Decorative Screen into frame on first post and use wood blocks to level Decorative Screen at desired height. Then move second post and frame into position to engage with other side of Decorative Screen.

5



For each frame, drill four 1/8" holes through frame and into screen at provided locations. Fasten Decorative Screen to both frames using eight 3/4" screws (provided).

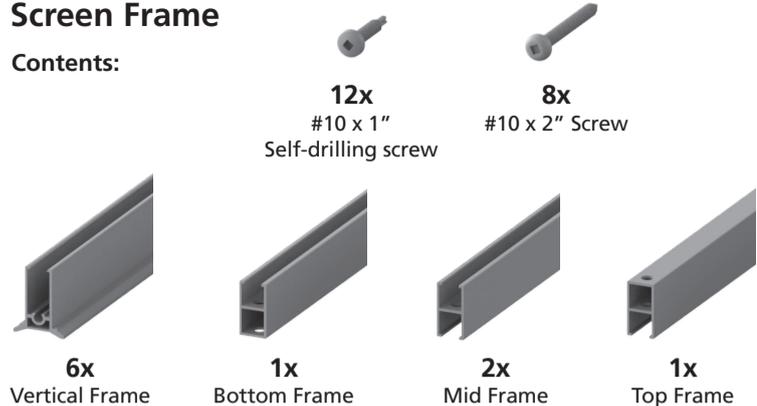
6



Fasten second post in place (see Step 1 for full details). Install post caps and post base covers.

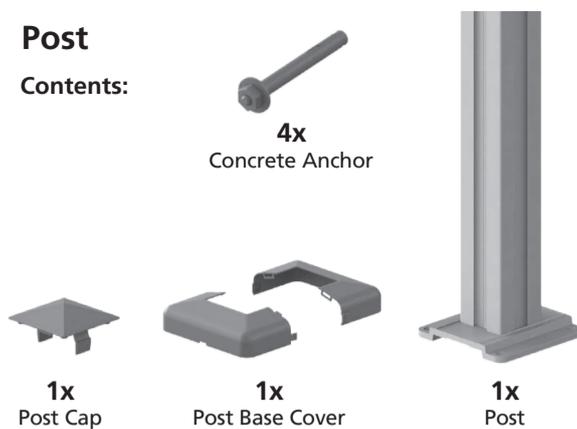
Screen Frame

Contents:



Post

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Tools and Materials Needed

Drill	Hammer drill	7/16" Wrench	Level
Driver bits	5/16" Drill bit for concrete	Hammer	Tape measure

1

Position first post. For concrete attachment, use hammer drill with 5/16" masonry bit to drill four holes 3" deep through each corner of post base. Clean holes. Use hammer to insert assembled concrete anchors (provided) until washer is touching post base. Use 7/16" wrench to tighten nuts. Ensure post is plumb.

2

Secure Bottom Frame to two Vertical Frames using two #10 x 2" screws.

3

Position second post (do not secure it yet). Slide assembled Bottom Frame and Vertical Frames into slots on posts and use wood blocks to level. Ensure bottom of frame is between 1-1/2" and 2" above ground. Secure Vertical Frames to posts using four #10 x 1" self-drilling screws (provided).

⚠ Push each screw head into Vertical Frame channel before driving.

4

Slide 4' x 2' Decorative Screen down into Vertical Frames and ensure it is fully seated in Bottom Frame.

5

Secure one Mid Frame to two Vertical Frames using two #10 x 2" screws. Slide assembled Mid Frame and Vertical Frames into slots on posts. Secure Vertical Frames to posts using four #10 x 1" self-drilling screws (provided).

⚠ Push each screw head into Vertical Frame channel before driving.

6

Repeat Step 4 for second 4' x 2' Decorative Screen.

7

Repeat Steps 5 and 6 for third 4' x 2' Decorative Screen.

8

Position Top Frame onto 4' x 2' Decorative Screen and secure using two #10 x 2" screws.

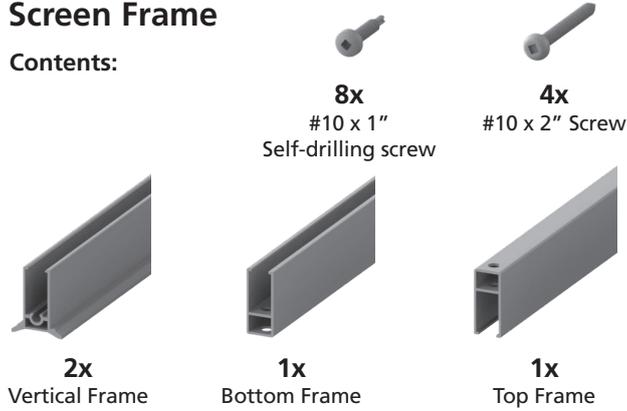
⚠ Once complete frame is secured, Decorative Screens will be slightly loose to allow for thermal expansion.

9

Fasten second post in place (see Step 1 for full details). Install post caps and post base covers.

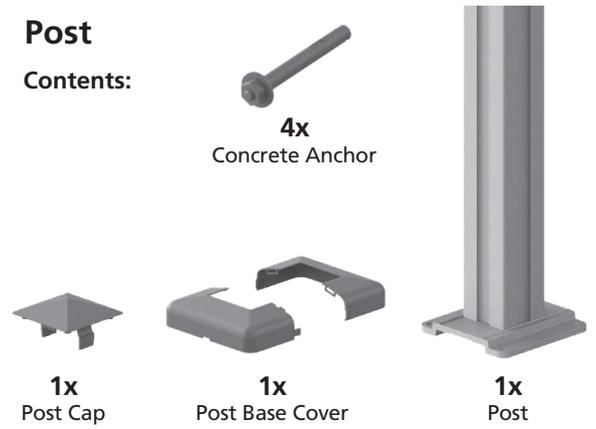
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Post

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Tools and Materials Needed

Drill	Hammer drill	7/16" Wrench	Level
Driver bits	5/16" Drill bit for concrete	Hammer	Tape measure

1

Position first post. For concrete attachment, use hammer drill with 5/16" masonry bit to drill four holes 3" deep through each corner of post base. Clean holes. Use hammer to insert assembled concrete anchors (provided) until washer is touching post base. Use 7/16" wrench to tighten nuts. Ensure post is plumb.

2

Secure Bottom Frame to two Vertical Frames using two #10 x 2" screws.

3

Position second post (do not secure it yet). Slide assembled Bottom Frame and Vertical Frames into slots on posts and use wood blocks to level. Ensure bottom of frame is between 1-1/2" and 2" above ground. Secure Vertical Frames to posts using eight #10 x 1" self-drilling screws (provided).

⚠ Push each screw head into Vertical Frame channel before driving.

4

Slide 3' x 6' Decorative Screen down into Vertical Frames and ensure it is fully seated in Bottom Frame.

5

Position Top Frame onto 3' x 6' Decorative Screen and secure using two #10 x 2" screws.

⚠ Once complete frame is secured, Decorative Screens will be slightly loose to allow for thermal expansion.

6

Fasten second post in place (see Step 1 for full details). Install post caps and post base covers.