INSTALLATION INSTRUCTIONS

Decorative Steel Panels & Wall Extension Posts

18" Wall Extension Post

Suitable for pro builders and DIY crafters. Installation requires 2 people.

Illustrations not to scale. Black steel rendered in gray.

Read through ALL instructions completely before starting. Follow step-by-step. Do not jump ahead!

We recommend following best building practices for installing **OUTDECO Steel Posts and Frames** with **OUTDECO Decorative Panels** in accordance with their intended purpose. Examples shown in this document are installation suggestions. Adjust installation configurations to meet your specific project requirements. If in doubt, consult a professional. We recommend checking with the proper authorities about building codes/standards that may apply to your project. **OUTDECO Steel Panels & Posts** have a **5-Year Limited Warranty** for material integrity when installed per these instructions. Installers assume responsibility for the installation.

Product Details

- **OUTDECO Steel Panels** are engineered to install directly on **OUTDECO 18" Wall Extension Posts** and **39" Fence Extension Legs** *(see other side)*.
- Slots in sides of Panels align with pre-drilled holes on Posts and allow for vertical adjustment of up to 1" to level Panels on uneven surfaces.
- Panels can also be mounted on timber posts or hung on walls/fences.

WHAT YOU'LL NEED



WHAT'S IN THE BOX: PANELS

1	**48" x 16"** or **72" x 16" Decorative Steel Panel** Black powder-coated galvanized steel
4	**Panel Screws –** #8 x 1" Phillips

WHAT'S IN THE BOX: POSTS

1	**18" Post –** Black powder-coated galvanized steel
4	**Masonry Post Bolts** 7/16"ø x 3¼"L; use 5/16" drill bit
1	**Post Cap –** 2" x 2" Black poly
2	**Post Hole Plugs –** Black poly

WARNING: Wear gloves – panel edges can be sharp.

IMPORTANT! Install 18" Posts only on solid walls or fences structure in good condition, with a minimum 5"w flat top or cap. Do not install on walls or fences with loose bricks, blocks, or planks.

Installing Panels on 18" Wall Extension Posts

NOTE: The Panel design and size shown may differ from your Panel. Instructions apply to 48" and 72" Panels and all patterns.

1. Set Posts and Install Panels

- Set **two Posts** on hard, flat surface (not on wall) the same distance apart as the Panel width, with **un-drilled side of Posts facing front** *(Fig. 1)*.
- With a helper, rest the Panel on 1" blocks *(Fig. 2)*.
- **On back of panel: Use impact driver** to **loosely** drive **Panel Screws*** through Panel into Posts' top slots, then lower slots *(Fig. 2)*. **Do not tighten screws yet.**

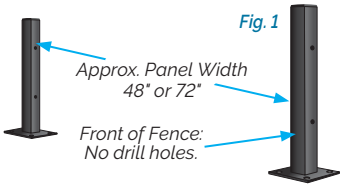


Fig. 1

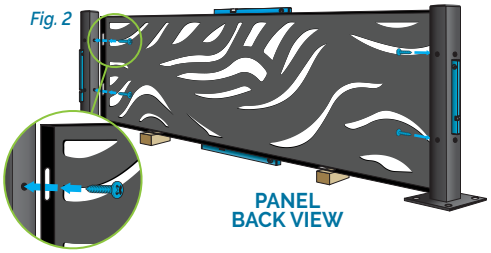
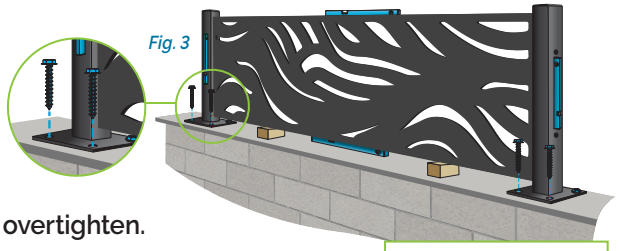


Fig. 2

2. Install Posts on Wall

- With a helper, lift the assembly into position on top of the wall.
- Pre-drill wall through the Posts' base holes with a 5/16" drill bit. Level the Posts and Panel.
- Using an **impact driver** with a 13mm hex socket bit, bolt down the Posts with **Post Screws**** *(Fig. 3)*. Remove support blocks.
- Adjust Panel vertically until level and tighten screws securely. **Do not overtighten.**


Fig. 3

3. Install Additional Sections

- Attach next panel to installed Post on wall as in **Step 1.** *(Fig. 4)*. Then add next Post and screw Panel into it.
- Pre-drill wall and bolt down Post as in **Step 2** *(Fig. 4)*.

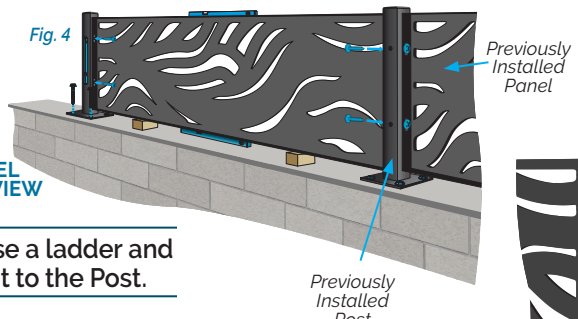
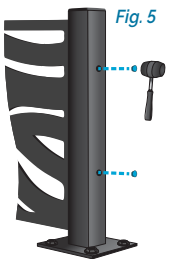
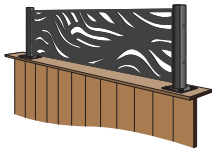


Fig. 4

NOTE: If back of wall is not accessible, use a ladder and reach over the top of the Panel to screw it to the Post.


Fig. 5


If mounted to top of fence cap, use wood screws sized for the depth of the fence cap. (not included)

4. Finish Fencing

- Gently tap **Post Hole Plugs**** into unused post holes with a rubber mallet *(Fig. 5)*.

**Included with Panel*
***Included with Post*

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INSTALLATION INSTRUCTIONS

Decorative Steel Panels & Fence Extension Posts

39" Fence Extension Leg

Suitable for pro builders and DIY crafters. Installation requires 2 people.

Illustrations not to scale. Black steel rendered in gray.

Read through ALL instructions completely before starting. Follow step-by-step. Do not jump ahead!

We recommend following best building practices for installing **OUTDECO Steel Posts and Frames** with **OUTDECO Decorative Panels** in accordance with their intended purpose. Examples shown in this document are installation suggestions. Adjust installation configurations to meet your specific project requirements. If in doubt, consult a professional. We recommend checking with the proper authorities about building codes/standards that may apply to your project. **OUTDECO Steel Panels & Posts** have a **5-Year Limited Warranty** for material integrity when installed per these instructions. Installers assume responsibility for the installation.

Product Details

- **OUTDECO Steel Panels** are engineered to install directly on **OUTDECO 39" Fence Extension Legs** and **18" Fence Extension Posts** *(see other side)*.
- Slots in sides of Panels align with pre-drilled holes on Legs and allow for vertical adjustment of up to 1" to level Panels on uneven fences.
- Panels can also be mounted on timber posts or hung on walls/fences.

WHAT YOU'LL NEED



WHAT'S IN THE BOX: PANEL

1	48" x 16" or 72" x 16" Decorative Steel Panel Black powder-coated galvanized steel
4	DO NOT use these 1" screws. Use the ½" Panel Screws included with the Leg.

WHAT'S IN THE BOX: FENCE LEG

1	**39" Fence Leg** (16" Post + 23" Support Leg) Black powder-coated galvanized steel
4	**Panel Screws** #8 x ½"L; use Phillips bit
4	**Wood Leg Bolts, Washers, and Nuts** 5/16"Ø x 3"L; use 15/64" drill bit
2	**Post Hole Plugs –** Black poly

WARNING: Wear gloves – panel edges can be sharp.

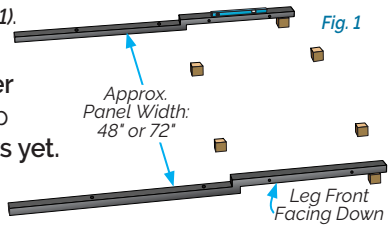
IMPORTANT! Install Posts and Panels only on solid fences in good condition, with no loose boards. Post system is intended for installation on front of fence. Position Fence Legs to avoid screwing into fence rails.

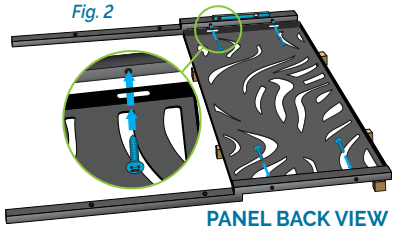
Installing Panels on 39" Fence Extension Legs

NOTE: The Panel design and size shown may differ from your Panel. Instructions apply to 48" and 72" Panels and all patterns.

1. Set Fence Legs and Install Panels

- Lay Legs face down on flat, non-scratching surface, same distance apart as Panel width. Place 1" blocks under upper Legs and in Panel area *(Fig. 1)*.
- With a helper, position Panel in upper Leg section (front facing down), and rest on blocks *(Fig. 2)*. **Use impact driver** to **loosely** drive Leg Panel Screws* into Legs through top Panel slots, then lower slots *(Fig. 2)*. **Do not tighten screws yet.**





2. Install Legs on Fence

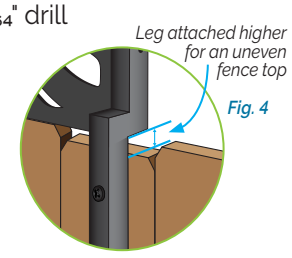
- With a helper, lift assembly onto fence. Check level of Legs and Panel *(Fig. 3)*.

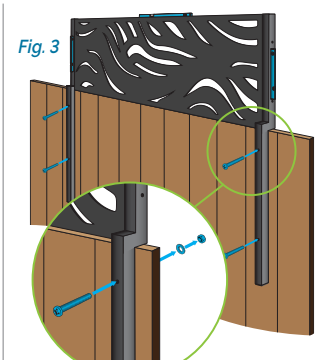
IMPORTANT! If entire length of fence top is not level, position extension sections higher than fence top to compensate *(Fig. 4)*.

- Pre-drill front of fence through holes in the lower Leg section with a 15/64" drill bit. Bolt the Leg to the fence with **Leg Bolts, Washers, and Nuts*** *(Fig. 3)*.

NOTE: If back of fence is not accessible, drive #8 or #10 wood screws§ through front. Screw length = Fence plank thickness + 1".

- Adjust Panel vertically until level. Tighten screws securely. **Do not overtighten.**

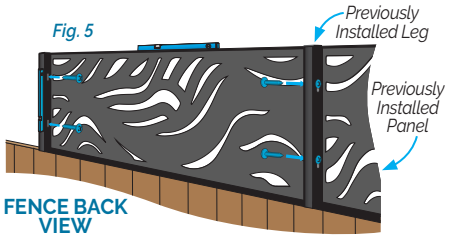


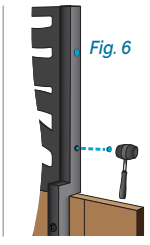


3. Install Additional Sections

- Up on the fence, attach next panel to previous Leg as in **Step 1** *(Fig. 5)*. Add the next Leg and screw in Panel. Bolt Leg per **Step 2** *(Fig. 5)*.

NOTE: If the back of the fence is not accessible, use a ladder and reach over the top of the Panel to screw it to the Leg.





4. Finish Fencing

- Gently tap **Hole Plugs*** into unused holes with a rubber mallet *(Fig. 6)*.

*Included with Leg §Not Included

See all Metal Panels at: outdecousa.com

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