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CableView[®] LINK HANDRAIL INSTRUCTIONS

Choose **STAINLESS CABLE & RAILING™** for all your fittings and cablerail assemblies! **SIMPLE, STRONG**

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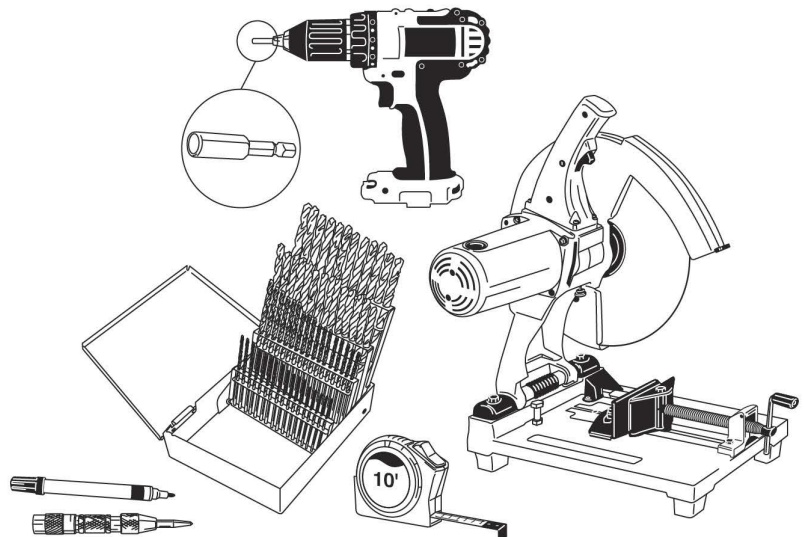
1. NECESSARY TOOLS
2. LAYOUT
3. LINK RAIL INSTALLATION



Just follow these simple steps:

1. NECESSARY TOOLS

1. MEASURING TAPE
2. CROSS CUT/CHOP SAW
3. DRILL
4. DRILL BIT INDEX
5. UNIVERSAL BIT HOLDER
6. BLACK MARKER
7. CENTER PUNCH TOOL
8. DEAD BLOW HAMMER/MALLET



2. LAYOUT

Determine where the Link Railing will start and stop (ie; Sections). Reference the color-coded layout sheet (Fig 1) if it was included with these instructions.

3. LINK STAIR RAIL & HANDRAIL

The LINK RAIL can be used in the following ways:

- A. Link Wall Handrail
- B. Link Stair Rail

3A. LINK WALL HANDRAIL

This handrail assembly attaches directly to walls to create a graspable handrail. Wall returns meet IBC. Install splices and wall returns using epoxy.

Each handrail Assembly includes:

- 1ea Link Rail Tube (length varies; longer options include splices)
- 2ea Link Handrail Wall Returns
- Link Handrail Brackets (quantity varies)
- Epoxy Kit & Necessary Screws

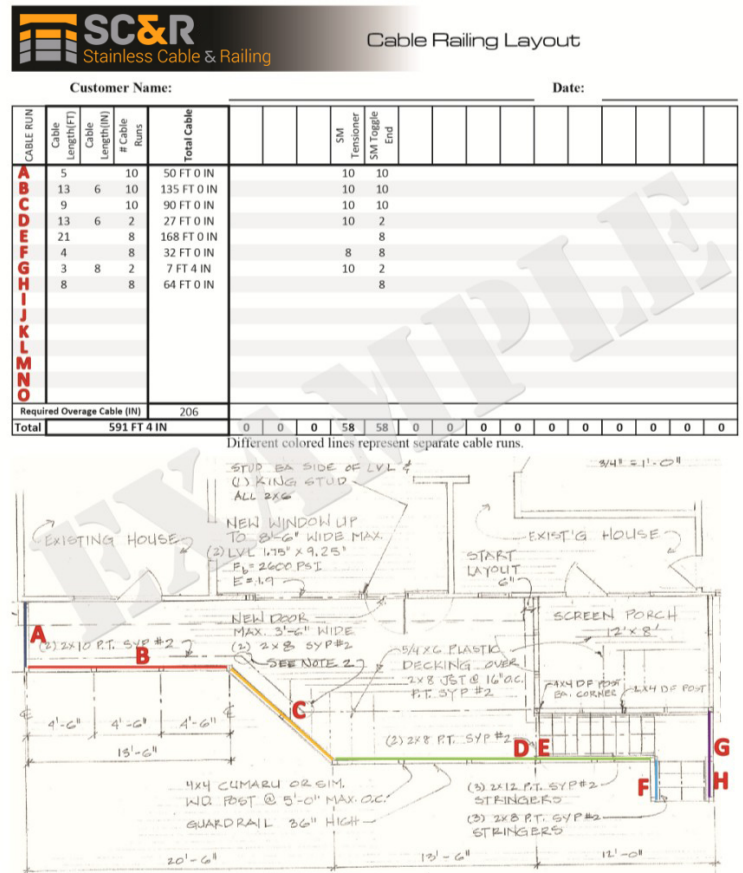


Fig 1

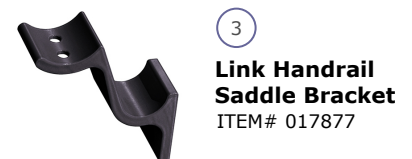
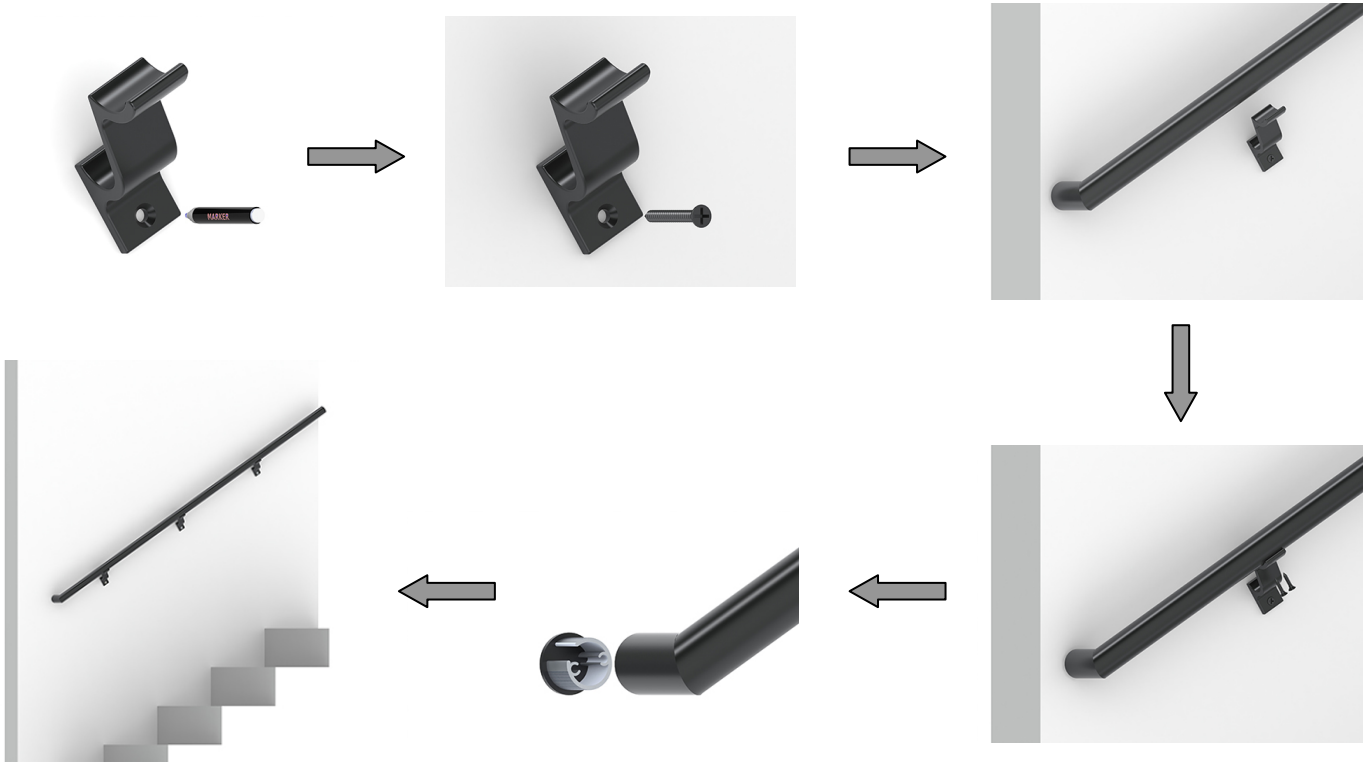


Fig 2: Link Wall Handrail Installation



3B. LINK STAIR RAIL

This handrail assembly attaches to the posts of a railing system to create a 36" high graspable handrail. Available end options: wall returns, end caps, and end loops. Install end options using epoxy.

Each handrail Assembly includes:

- 1ea Link Rail Tube (length varies; longer options include splices)
- 2ea Link Handrail Wall Returns, End Caps, OR End Loops w/ Custom Elbows
- Link Handrail Brackets (quantity varies)
- Epoxy Kit & Necessary Screws



Fig 3: Link Stair Rail Installation - End Cap Variation

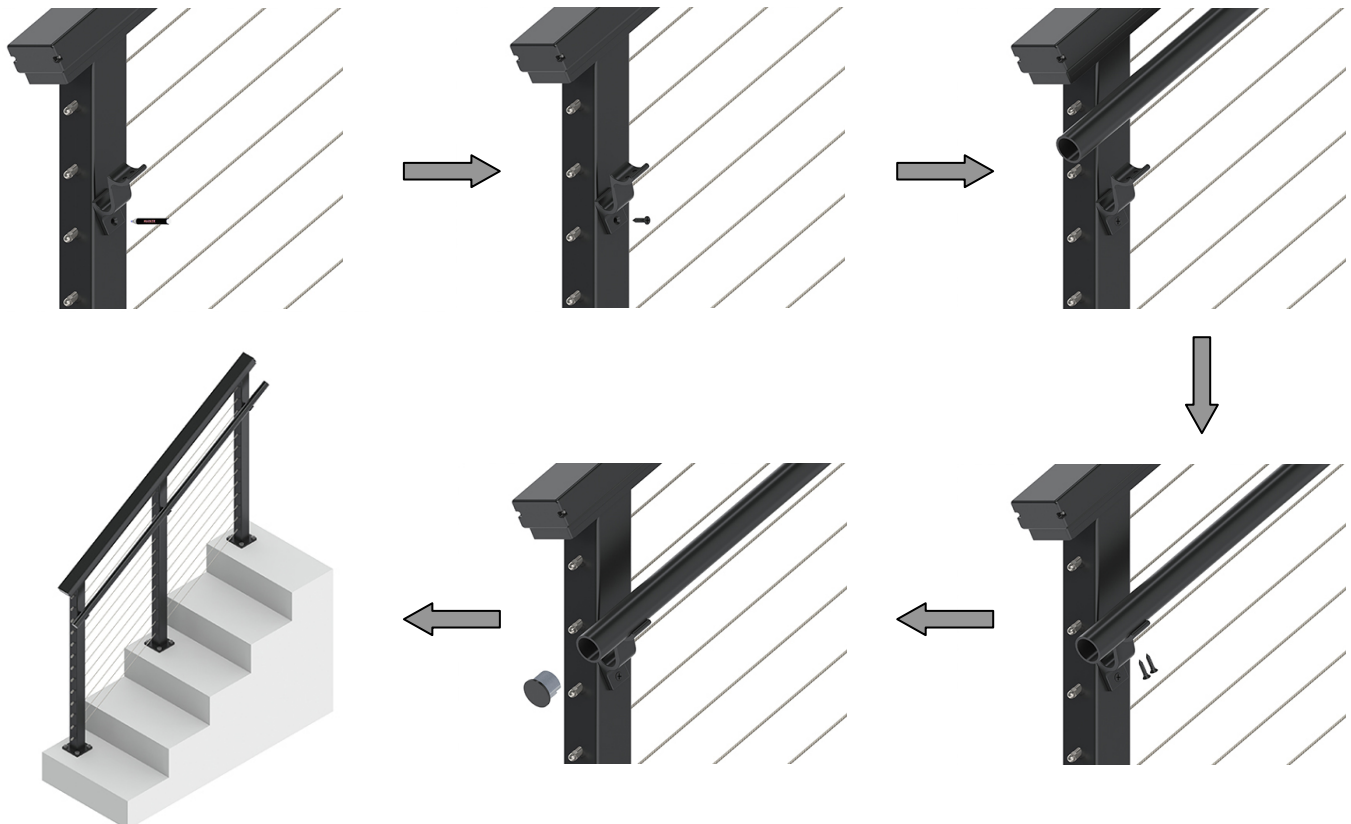


Fig 4: Link Stair Rail Installation - Wall Return Variation

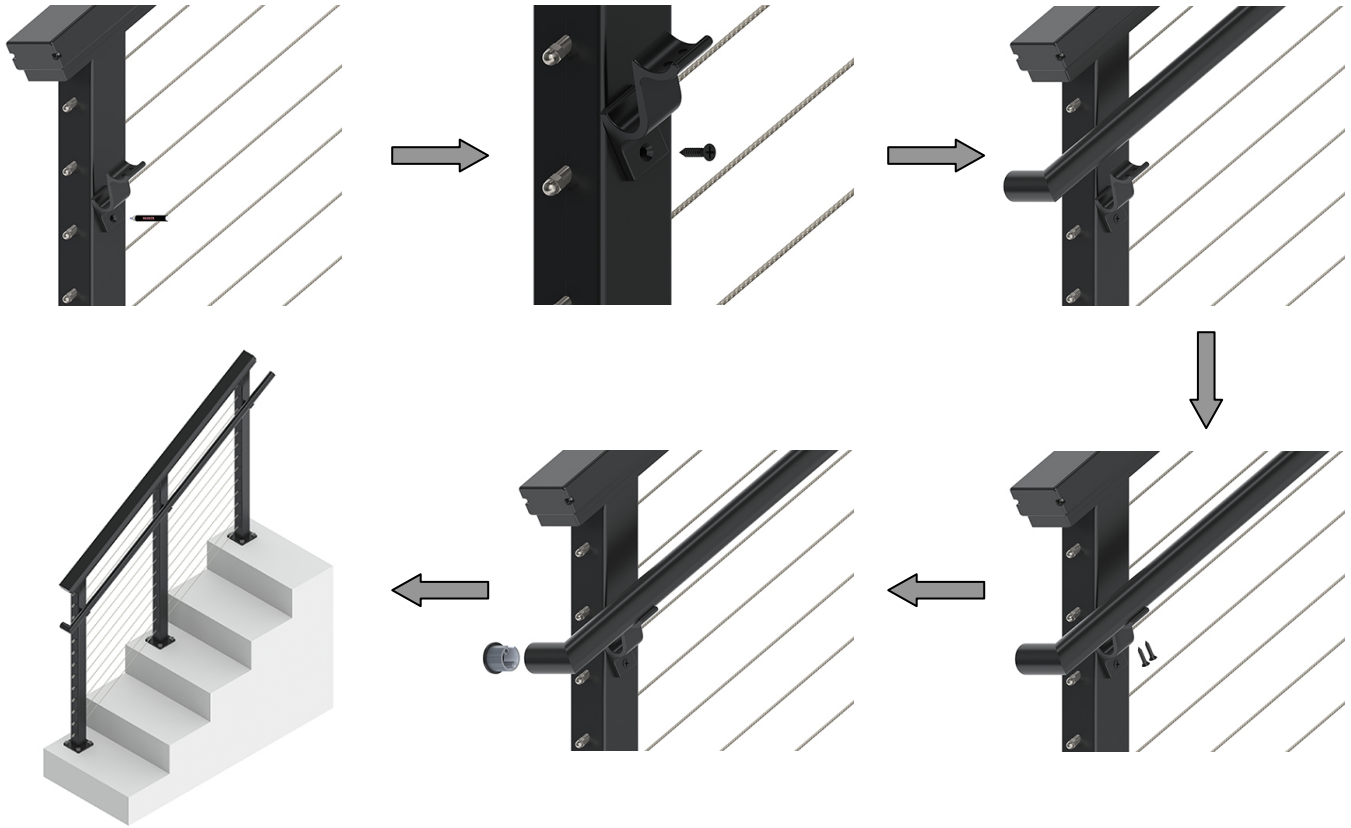


Fig 5: Link Stair Rail Installation - End Loop Variation

