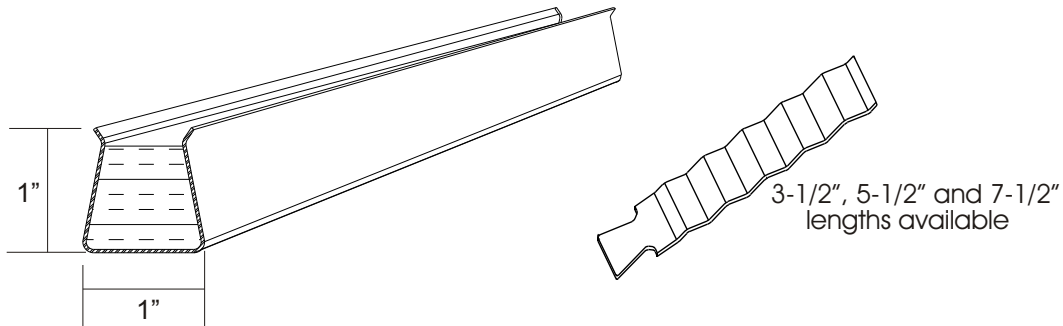


PRO-SLOT ANCHOR SLOT & DOVETAIL ANCHORS



General:

PRO-SLOT Anchor Slot is a stay-in-place concrete form used in forming a channel into the face of any poured wall or column. By installing Dovetail Anchors into the PRO-SLOT, you can then anchor brick, block, or stone fascia to the poured surface.

Material:

BoMetals' galvanized PRO-SLOT Anchor Slot is manufactured from hot dipped, mill galvanized steel in 26/28, 24, 22, 20 and 18 gauge. PRO-SLOT is offered in standard 10' lengths with 3/8" throat. Custom lengths are available on a special order basis. BoMetals' PRO-SLOT is standard with a polystyrene foam filler to keep the channel clear of concrete and resist closure due to hydraulic pressure. It is also available without a polystyrene foam. PRO-SLOT incorporates continuous nail grooves along the back edge of the profile to help in nailing the slot to the forms.

Dovetail Anchors are manufactured from 16 gauge hot dipped, mill galvanized steel and are furnished in 3-1/2", 5-1/2" and 7-1/2" lengths with a 1" overall width.

Advantages:

- PRO-SLOT and Dovetail Anchors provide a permanent, fast, flexible and cost effective method of anchoring brick, stone and block veneer to poured concrete walls and columns. PRO-SLOT provides an excellent anchoring system for both cast-in-place and precast concrete. With a heavy galvanized coating to prevent corrosion, Dovetail Anchors have deep corrugations to increase pull out strength.
- PRO-SLOT and Dovetail Anchors are mill galvanized before fabrication and conform to ASTM A-924 (formerly ASTM A-525), ASTM A-653-CQ (formerly ASTM A-526) or ASTM A-653-LFQ (formerly ASTM A-524).

Installation Instructions:

- Nail BoMetals' PRO-SLOT Anchor Slot to the inside of the form wall prior to erection. Install vertically, spacing the channels 16", 18" or 24" on center. Use the nail grooves to speed up installation and space nails on 12" center.
- Dovetail Anchors should be spaced as indicated on drawings or called for in specifications or as recommended by local building codes. Typically, Anchors are spaced 12" to 16" vertically.