

Technical drawing of a rectangular box. The drawing shows the box from a perspective view. The lid is shown with dashed lines indicating its position when closed. The front face of the box has a latch mechanism. The dimensions are given as 1.24 (width) and 31.51 (height).

Technical drawing of a cross-section of a rail profile. The drawing shows a U-shaped rail with a base. Dimensions are given in millimeters (mm) and inches (in). The top flange width is 0.79 [20.1]. The base width is 1.46 [37.1]. The height of the base is 0.64 [16.3]. A hatched area indicates a specific material or treatment.

PANDUIT PART NO. *	WEIGHT LBS / 100 [G] / PCS.
BEC62-A	0.87 [475]
BEC62-AT	0.87 [475]

- * 1. SEE CURRENT PRICE SHEET FOR PART NUMBER SUFFIX DESIGNATION FOR PACKAGE SIZE AND PART COLOR.
2. TO APPLY MOUNT: a) REMOVE PROTECTIVE LINER: b) PLACE IN DESIRED LOCATION: c) APPLY PRESSURE TO TOP OF MOUNT.

DIMENSIONS IN BRACKETS ARE METRIC [mm]

CAD FILENAME/LAYERS G00382BA_PB_BEC62A_01

PANDUIT

TINLEY PARK, ILLINOIS

BEC62A/AT
BEVEL ENTRY CLIP

UNLESS OTHERWISE SPECIFIED,
DIMENSIONAL TOLERANCES ARE:
(.X) ± N/A (.XXX) ± N/A
(.XX) ± 0.02 (.5) ANGLES ± N/A

UNLESS OTHERWISE SPECIFIED,
ALL DIMENSIONS ARE GIVEN
IN INCHES, THIRD ANGLE PROJECTION.

DRAWN BY KLN

MAT'L:

SCALE NONE

DATE	7/21/93
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6/6 NYLON

DRAWING NO.
GB0382BA

DWG
A
SIZE

I	11-29-94	GDH		Ⓐ MAX STATIC LOAD WAS: ...[409g]..		GB0382BA	I			
R	7/21/93	KLN		INITIAL RELEASE		GB0382BA	R			
REV	DATE	BY	CHK	DESCRIPTION		ECN	- R	CUST	SUP	