

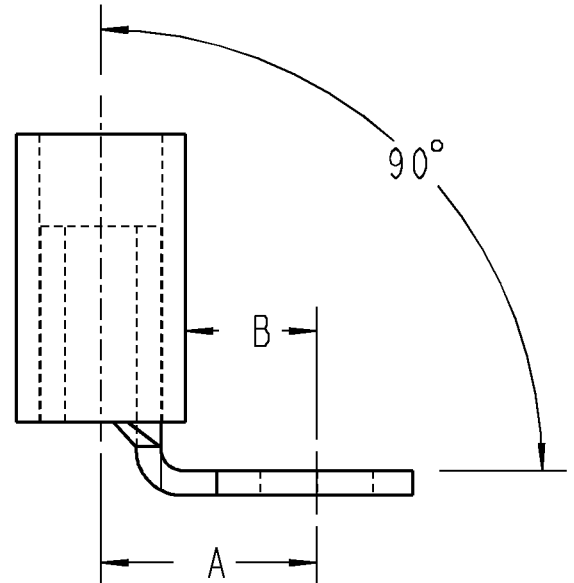
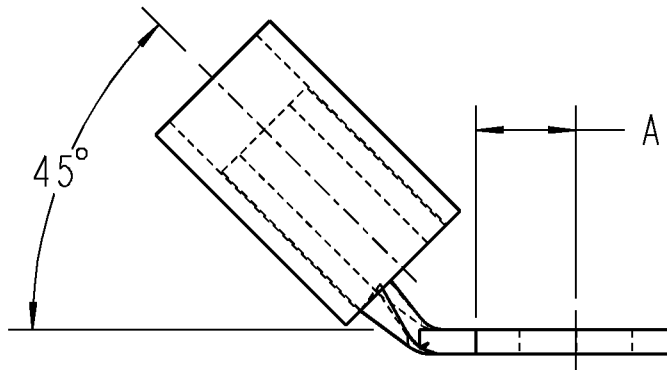


Sta-Kon®



CATALOG No.	DIM. A	DIM. B	WIRE RANGE	BOLT HOLE
RB853U	.296	.187	18 - 14	#6
RB853UF	.218	-----	18 - 14	#6
RB863U	.296	.187	18 - 14	#8
RB863UF	.218	-----	18 - 14	#8
RB713U	.406	.296	18 - 14	1/4"
RB713UF	.390	-----	18 - 14	1/4"
RB873UF	.218	-----	18 - 14	#10
RC333UF	.250	-----	12 - 10	#6
RC363U	.340	.196	12 - 10	#10
RC363UF	.250	-----	12 - 10	#10
RC863UF	.250	-----	12 - 10	#8

ALL DIMENSIONS ARE APPROXIMATE.



NOTES:

1. MATERIAL: ELECTROLYTIC COPPER
2. FINISH: TIN PLATED
3. NYLON INSULATOR, UL94-HB
4. RATED 600V MAXIMUM, 105°C MAXIMUM
5. SAME AS STANDARD T&B CATALOG NUMBER BUT WITH
A "U" SUFFIX FOR 90° BEND OR "UF" SUFFIX FOR 45° BEND.
6. INSTALLATION TOOLS: WT112M, WT145A, WT145C, WT2000,
OR ERG-4001

GENERAL NOTES

1. ALL DIMENSIONS ARE FOR REFERENCE ONLY.
2. DIMENSIONS IN BRACKETS [] ARE IN METRIC UNITS.

REVISIONS

4. SEE ERN 2013086 FOR APPROVAL SIGNATURES & RELEASE DATE.
PROJECT NO: TM400023

DESCRIPTION:

**NYLON INSULATED GRIP RING
TERMINAL, 90° & 45° BEND**

ORIGINAL PROJECT NO / (ERN NO)

TM401323 / (2004841)

SHEET NO:

1 OF 1

REV. NO:

4

DRAWING NO:

WSD-000092

Thomas & Betts
www.tnb.com