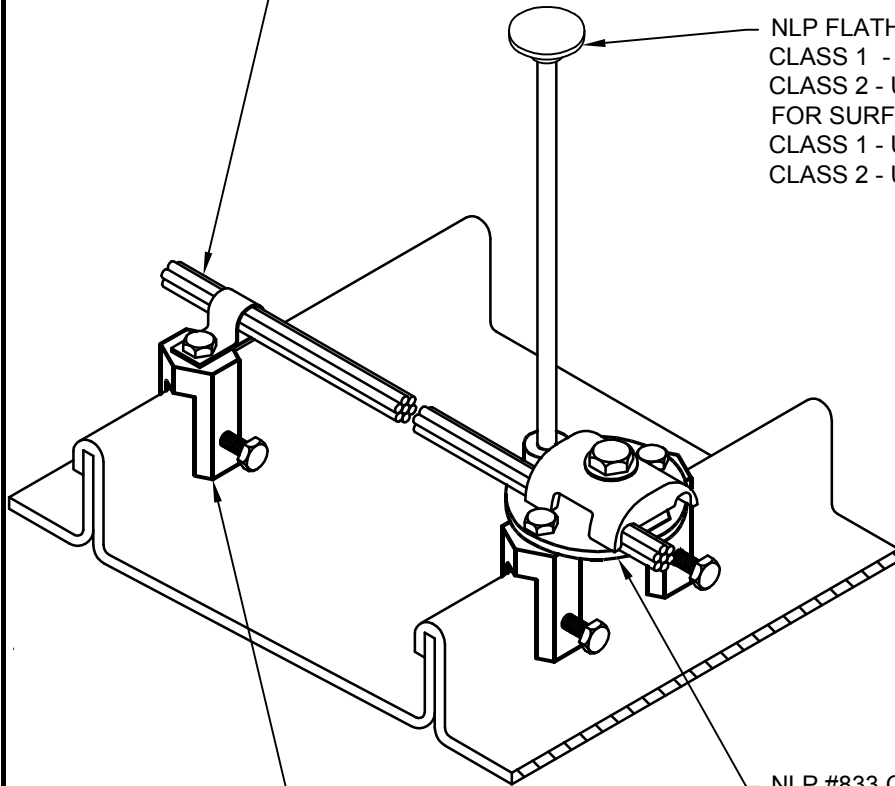


NLP LIGHTNING PROTECTION CONDUCTORS:
CLASS 1 - USE #28R COPPER CONDUCTOR
CLASS 2 - USE #28 COPPER CONDUCTOR.
FOR SURFACES NOT COMPATIBLE WITH COPPER:
CLASS 1 - USE #28A ALUMINUM CONDUCTOR
CLASS 2 - USE #19A ALUMINUM CONDUCTOR

NLP FLATHEAD(TM) AIR TERMINAL:
CLASS 1 - USE #FH-C3 NP 12 NS
CLASS 2 - USE #FH-C2 NP 12 NS
FOR SURFACES NOT COMPATIBLE WITH COPPER:
CLASS 1 - USE #FH-A2 NP 12 NS
CLASS 2 - USE #FH-A2 NP58 12 NS



NLP #833 CAST BRONZE STANDING SEAM METAL ROOF
AIR TERMINAL BASE. FOR SURFACES NOT COMPATIBLE
WITH COPPER USE #833A CAST ALUMINUM STANDING
SEAM METAL ROOF AIR TERMINAL BASE.

FASTEN COPPER CONDUCTORS WITH NLP #1430 COPPER STANDING SEAM
METAL ROOF FASTENER. FASTEN ALUMINUM CONDUCTORS WITH NLP
#1430A ALUMINUM STANDING SEAM METAL ROOF FASTENER. LIGHTNING
PROTECTION CONDUCTORS SHALL BE FASTENED AT INTERVALS NOT MORE
THAN 36" ON CENTER.

NOTES:
AIR TERMINAL SPACING SHALL CONFORM TO NFPA 780 & UL 96A REQUIREMENTS.

MATERIAL COMPATIBILITY SHALL CONFORM TO NFPA 780 & 96A REQUIREMENTS.

MATERIAL CLASS SHALL CONFORM TO NFPA 780 & UL 96A REQUIREMENTS.

AIR TERMINALS SHALL BE UL LISTED & CAL-OSHA APPROVED.

LP-12

STANDING SEAM ROOF AIR TERMINAL

07/02

FRANKLIN ROD LIGHTNING PROTECTION SYSTEMS

National Lightning Protection Corp.
4120 Brighton Boulevard, Unit A-37
Denver, Colorado 80216
800/628.2816
<http://www.theprotectionsource.com>