

Manufactured by

ULTRA SEAM - PERIMETER EDGING SYSTEMS

SL SERIES COPING

Ultra Seam
etal Roofing &
ding Systems
ww.ultraseam.com

The IBC building code require
etc.) use perimeter metal detai
applies to copings, gravel stop
building code. ULTRA SEA

YOUR LOCAL PLANT:

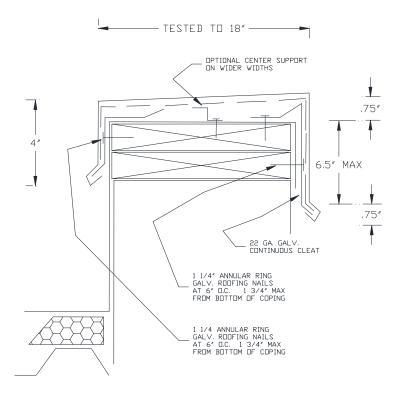
METAL DESIGN & MANUFACTURING

313-893-9810 Fax 313-893-9815

roger@metaldesignmfg.com www.metaldesignmfg.com The IBC building code requires that all low slope roofing systems (built up asphalt, single ply, modified, etc.) use perimeter metal details that have tested according to the ANSI / SPRI ES-1 testing procedure. This applies to copings, gravel stops, and metal edgings. Most states have adopted the provisions of the IBC building code. ULTRA SEAM has developed a line of coping, gravel stops, and edging that have been tested in both aluminum and steel options. We have standard and snap lok versions of each type of trim.

ES-1 TESTED!

THE ULTRA SEAM SNAP LOK COPING (SL SERIES COPING) IS A SNAP ON STYLE COPING THAT HAS A FAST AND SIMPLE INSTALLATION PROCEDURE THAT REDUCES YOUR LABOR COSTS AND INCREASES PROFITS. THIS SYSTEM ALLOWS YOU TO COMPLETE THE INSTALLATION OF YOUR COPING WITH NO EXPOSED FASTENERS ON THE INSIDE LEG.



SL SERIES (SNAP LOCK) COPINGS ARE AVAILABLE IN VARIOUS METALS. THEY ARE ES-1 TESTED IN 24 GA. STEEL AND .040 ALUMINUM. MAXIMUM TESTED FACE SIZE IS 8". CALL ULTRA SEAM FOR DETAILS.

