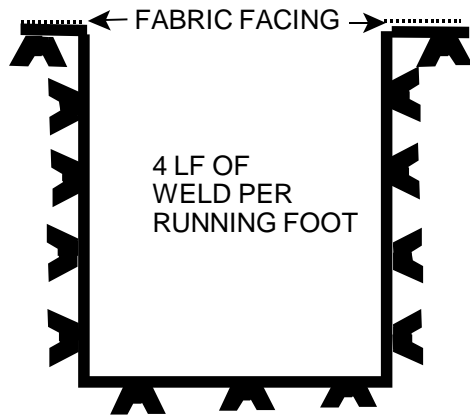




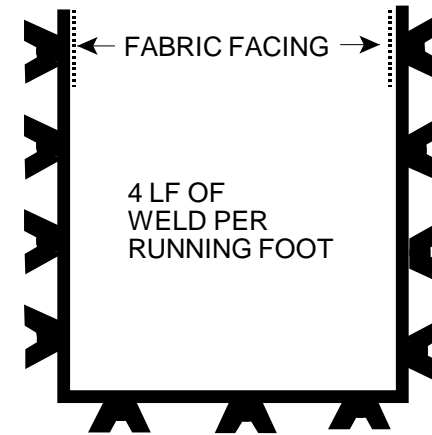
DESIGN A



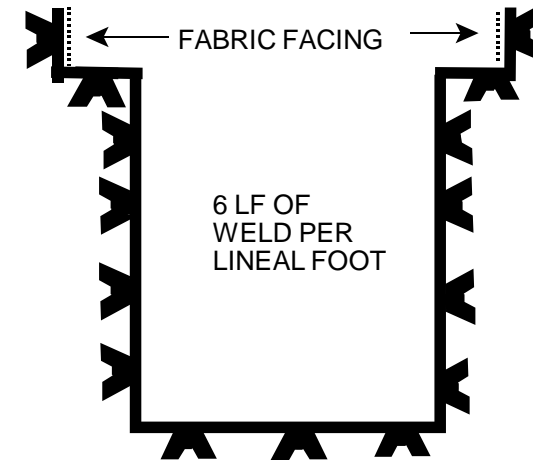
DESIGN C

NOTES: CHOICE OF DESIGN IS DEPENDANT UPON TIE-IN REQUIREMENTS OF LINING ON FLOOR. THE HIGHER THE NUMBER OF WELDS PER RUNNING FOOT, THE GREATER THE FABRICATION COST.

FABRIC FACING IS SHOWN SEPARATE FROM PLASTIC FOR CLARIFICATION. IN ACTUAL FACT, THE FABRIC IS EMBEDDED INTO THE PLASTIC DURING MANUFACTURE OF THE SHEET.



DESIGN B



DESIGN D

This drawing, including the principle of design, is the property of ErgonArmor and is submitted with the understanding that it will not be used for any purpose except that specified in writing by ErgonArmor. Since the conditions and methods of use of the product and of the information referred to herein are beyond our control, ErgonArmor expressly disclaims any and all liability as to any results obtained or arising from any use of the product or reliance on such information; NO WARRANTY OF FITNESS FOR ANY PARTICULAR PURPOSE, WARRANTY OF MERCHANTABILITY OR OTHER WARRANTY, EXPRESS OR IMPLIED, IS MADE CONCERNING THE GOODS DESCRIBED OR THE INFORMATION PROVIDED HEREIN. The user should thoroughly test any application before installation. Nothing contained herein should be taken as an inducement to infringe any patent.

CED-702 04/01 SUPERSEDES: 05/00
STANDARD ACROLINE®
GRATE LIP DESIGNS

NO SCALE
 DRAWN BY: BL
 COPYRIGHT: ERGONARMOR
 CORROSION ENGINEERING

