



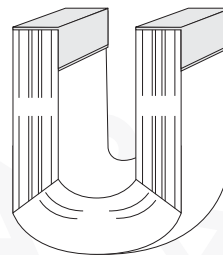
LAMINATED SHUNTS

Laminated shunts are designed to customer specified dimensions and tolerances. Weld Systems Integrators supplies laminated copper shunts manufactured using high conductivity electrolytic copper in order to provide optimal electrical performance, effectively eliminating problems associated with resistive voltage losses.

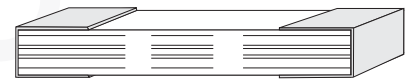
To order you need to determine:

1. Shunt type (shape)
2. Lamination leaf thickness (each; i.e. .005, .010)
3. Total shunt thickness (laminations only)
4. Shunt width
5. Shunt length (outside length)
6. Hole diameter – ID
7. Hole pattern and number of holes
8. Hole location from shunt end

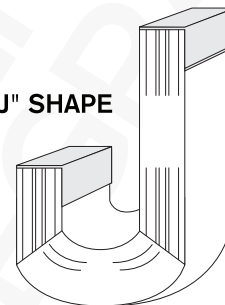
"C" SHAPE



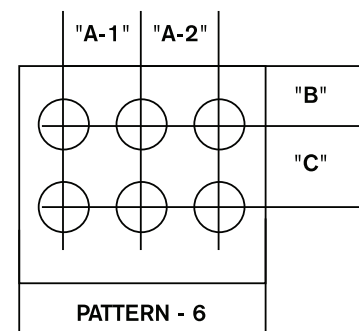
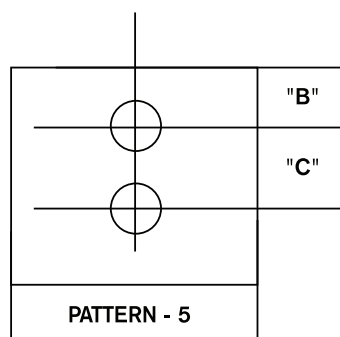
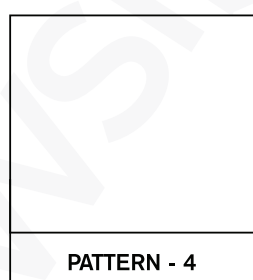
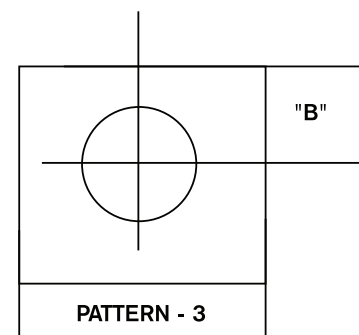
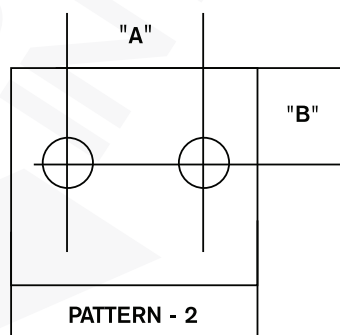
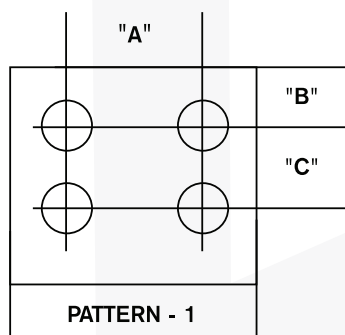
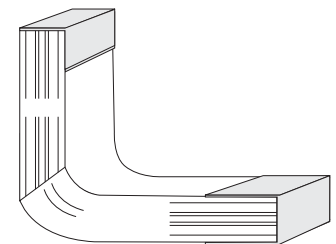
"F" SHAPE



"J" SHAPE



"L" SHAPE



CONTACT INFORMATION

Date: _____

Name: _____

Company: _____

Phone: _____

Email: _____

Date Needed By: _____

Notes:

SHUNT DESCRIPTION and HOLE PATTERN DIMENSIONS

Type C: _____ Length of Longest Sheet: _____

Type F: _____ Width of Laminations: _____

Type J: _____ Thickness (Less Clip): _____

Type L: _____

Special: _____

Pattern: _____ Hole Size: _____ Bolt Size: _____

"A" _____ "A-2" _____ "B" _____ "C" _____

Less common and custom LAMINATED SHUNT designs available by request.

Contact your WSI Representative for immediate personal service at 844-WSI-WELD or +1-216-475-5629.



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