

WELD-ON

SHOULDERS



Pandrol Weld-On Shoulders are designed to be used in special trackwork locations that do not permit the use of the standard Pandrol tie plate. Switches, scales, steel structures and maintenance facilities are just some of the applications of this steel shoulder. Generally used on a flat steel plate, these shoulders are beveled to facilitate welding. Weld-On Shoulders are designed to provide optimum lateral resistance and maximum clip toe load. Weld-On Shoulders can be designed for all rail sizes and are readily available in the commonly used standard rail sizes.

 **PANDROL**

TRACK SYSTEMS

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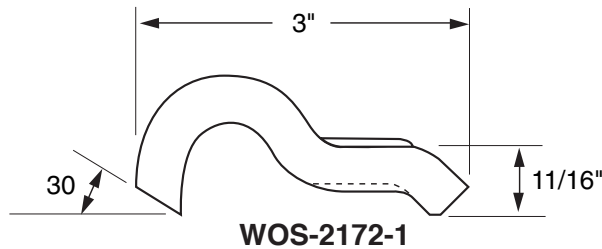
WELD-ON SHOULDERS

PRESSED STEEL WELD-ON SHOULDER SPECIFICATIONS:

- Made from low carbon steel
- Approximate Shipping Weight: 1.5 lbs.
- Normally packed 25 per bag

| PART NO. | RAIL SIZE |
|------------|----------------------------------|
| WOS-2172-1 | 115-141 RE |
| WOS-2172-2 | 100-8 |
| WOS-2172-5 | 115-141 RE, 1/4" Pocket |
| WOS-2172-6 | 100-8, 1/4" Pocket |
| WOS-7824 | Insulated Assemblies - 10 mm pad |

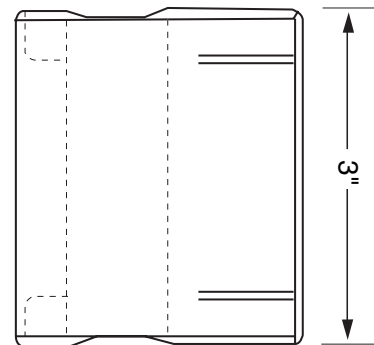
* Designs available for virtually all rail sizes



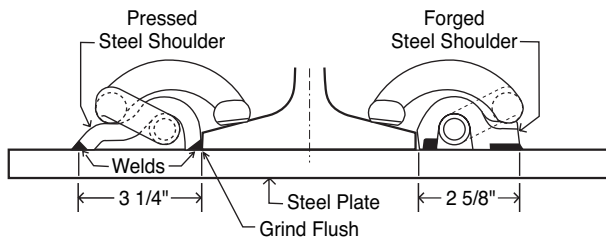
FORGED STEEL WELD-ON SHOULDER SPECIFICATIONS:

- Made from low carbon steel
- Approximate Shipping Weight: 1.7 lbs.
- Normally packed 25 per bag

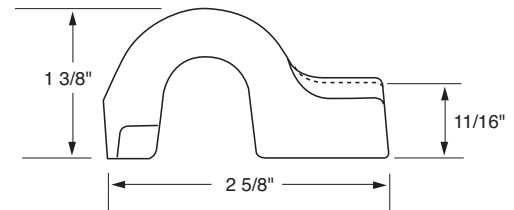
| PART NO. | RAIL SIZE |
|------------|------------|
| SHL-7299-1 | 115-141 RE |



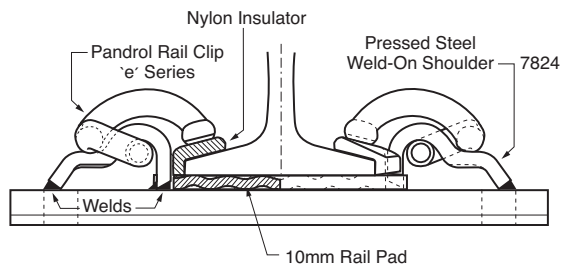
WELD-ON SHOULDER STANDARD ASSEMBLY



SHL-7299-1



WELD-ON SHOULDER INSULATED ASSEMBLY



USA

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