

Weld and Shim Plate Specifications

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What's the difference?

<u>Weld plates are unplated</u>, raw steel that can be welded to the bottom of your equipment and painted so you can bolt corresponding plate casters to them.

Shim plates are zinc plated spacers and should not be used for welding.



A14ZZ06YY



A14ZZ06SP

| Overall Size | Bolt Hole Pattern | Thickness | Unplated Part Number | Zinc Plated Part Number |
|-----------------|--|-----------|-------------------------|----------------------------|
| 2-3/8" x 3-5/8" | 1-3/4" x 2-7/8" Slotted to 1-3/4" x 3" | .215" | A14ZZ06YY | A14ZZ06SP |
| 3-1/8" x 4-1/8" | 1-3/4" x 2-15/16" Slotted to 2-3/8" x 3-3/8" | .215" | N/A | A14ZZ11SP |
| 4" x 4-1/2" | 2-5/8" x 3-5/8" Slotted to 3" x 3" | .175" | A28ZZ17YY | A28ZZ17SP |



A14ZZ11SP



A14ZZ17YY



A14ZZ17SP