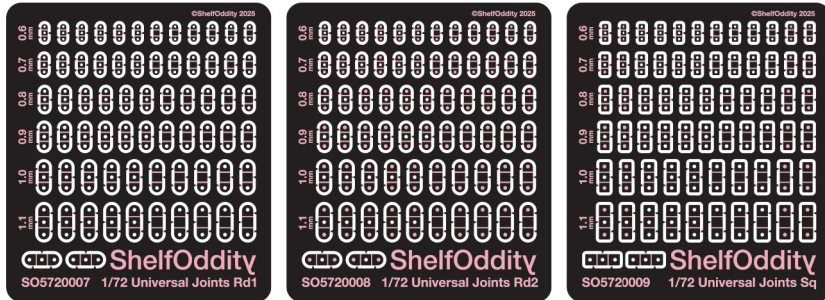


SO5720007 & SO5720008 & SO5720009

1/72 Universal Joints: Rounded ver.1 & Rounded ver.2 & Square generic sets

Shelf
Oddity



These three photo-etched detail sets are designed to allow assembly of solid and universal joints of any truss structure. Recommended for any radar miniature and scratch builder.

This manual is common for all three sets – SO5720007, SO5720008 and SO5720009 – the dimensions of respective parts included in each set are identical. Joints in first two sets have rounded sides, the third set features square sides. The first version of rounded joints (set SO5720007) allows to create stronger truss connections – each part has additional circular openings in their foldable sides allowing the use of reinforcement pin.

Each joint needs to be folded into U-shape before use. Half of the parts available in each set features a circular opening in its base allowing to pass the truss element (or another reinforcement pin) through.

Available dimensions of a square base: 0.6 mm, 0.7 mm, 0.8 mm, 0.9 mm, 1.0 mm and 1.1 mm. Circular openings in the base and in both foldable sides accept rods of Ø 0.2 mm, 0.25 mm, 0.3 mm, 0.35 mm (3x) respectively.

The 1/72 scale label applied to this set is just a label – those parts can be used for any scale given their dimensions are correct for the build.

A big *Thank you!* goes to Mr. Janusz Bogusz for the inspiration.

Single reinforced joint made using SO5720007 set.



Simple butt-to-butt joint made using SO5720008 set.



Double reinforced joint made using SO5720009 set.



Sample joints made using SO5720007 set.



A beautiful 1/72 scale model of 5N87 radar built by Janusz Bogusz using SO5720007 set.

