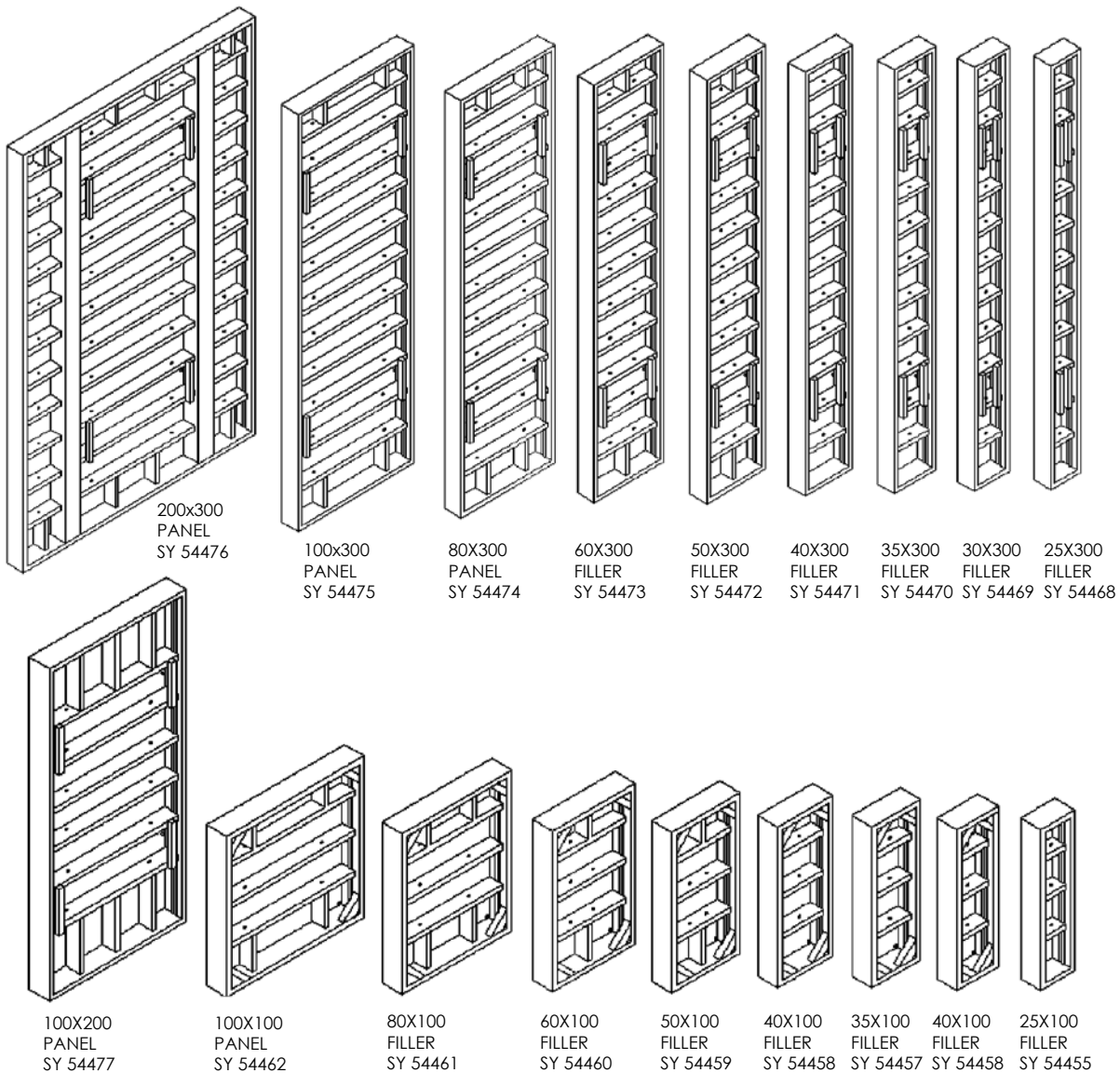


VERTICAL FORMING SYSTEMS

Panels and Fillers

Alisply™, a modular metric system, consists of a galvanized steel frame and a phenolic resin coated 15 mm (5/8") plywood face. The plywood face is recessed into the steel frame and silicone caulk joint filler around the perimeter protects the face from moisture and edge damage. Panels and fillers are designed based on a maximum allowable concrete pressure of 1250 psf. **Note:** 1140 psf allowable when 200x300 panel is used.

The Alisply system is available in widths from 25 to 200 cm, and heights of 1 and 3 meters. A 100 x 200 cm panel is also available, but without the filler heights. Crossmembers are spaced at approximately 25 cm (10 inches) on centers with four tie locations per panel and filler. Alisply forms can be used horizontally or vertically, even within the same gang. The siderail of the Alisply panels and fillers are uniquely designed to except the Alisply connecting clamps. The gang size determines the number of clamps required.



Alisply Panel & Filler Sizes