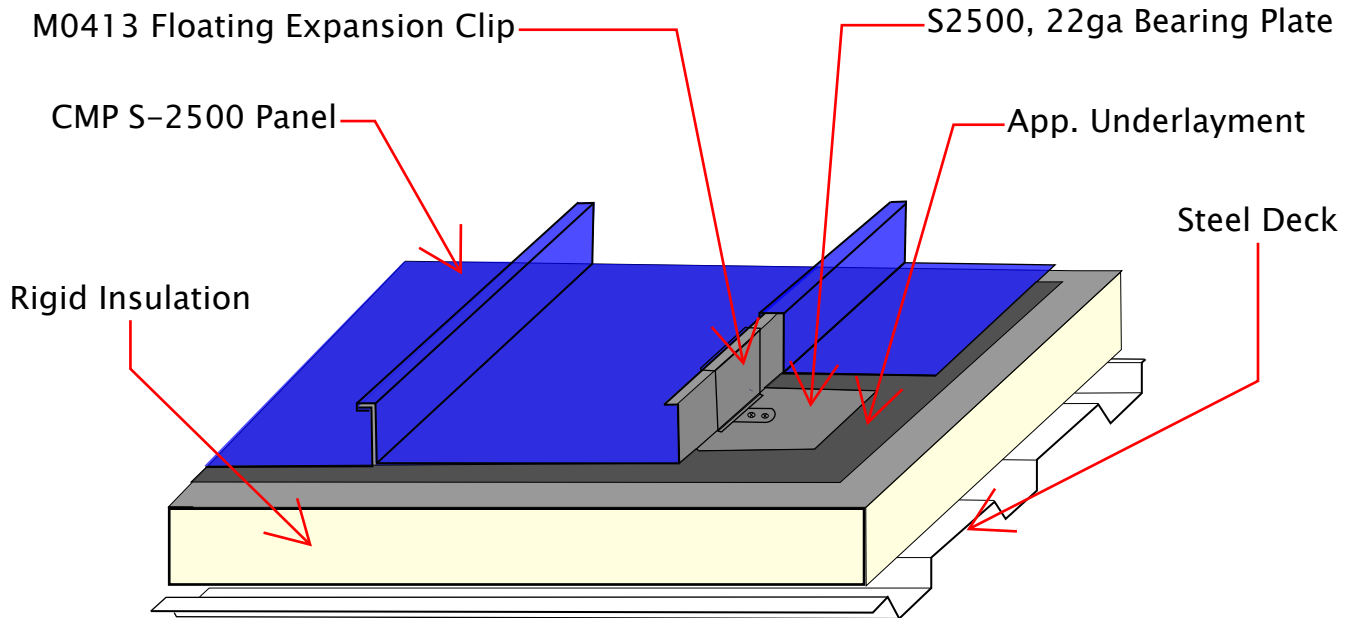




# S-2500 Mechanically Seamed SSMR



## S-2500 Panel Profiles



## S-2500 Panel Types

Pre-Finished Steel	Acrylume	Pre-Finished Aluminum	Copper
22ga. (0.79 mm)	22 Ga. (0.79 mm)	0.032" (0.81 mm)	16 oz. (0.56 mm)
24ga. (0.64 mm)	24 Ga. (0.64 mm)	0.040" (1.02 mm)	20 oz. (0.69 mm)

## Warranted System Requirements

### Minimum Slopes

- \* 3":12" (Single Lock)
- \* 1/2":12" (Double Lock)

### Seam Construction

- \* All seams are to be mechanically locked
- \* In-Seam sealant required on slopes of 3:12 or less
- \* All seams are to be double locked on slopes of 3:12 or less

### Other Requirements

- \* Shop drawings must be approved or provided by CMP

## Footnotes

1. CMP Bearing Plates are required on all insulated systems
2. Full coverage application of approved Ice & Water Barrier required on slopes of 3:12 or less
3. Partial I&W Barrier at all panel terminations (i.e. Eaves, Rakes, Ridges, Valleys, Sidewalls & Penetrations) and 30lb (min.) asphalt felt in the field on slopes greater than 3:12
4. All insulation must be fastened at the rate 5 fasteners/plates per 4'x8' board.
5. Insulation and I&W barrier may be gang attached when immediate panel installation is to take place