

BUILDING COMPONENTS

1. Wall panel
2. Roof panel
3. Interior wall liner
4. Structural steel skid
5. Wall opening
6. Pipe penetration
7. Sliding window
8. Weather hood
9. Personnel door
10. Removable transom
11. Door canopy
12. Ice rake
13. Ridge vent
14. Tie-rod
15. Insulation
16. Eave trough & downspout

APPLICATIONS

- Storage
- Field offices
- Electrical enclosures
- Instrumentation enclosures
- Oil & Gas process equipment
- Pump stations
- Telecommunication buildings
- Lab buildings
- Generator enclosures
- Compressor enclosures
- Chemical storage

Makloc's Self Frame Buildings are constructed with a dual-purpose interlocking ribbed panel system that serves as the primary structural support and pre-finished exterior cladding. Best suited for smaller applications, the cost-effective design is a proven choice for a wide variety of applications.

Makloc's Self Frame wall and roof panels come in a 3" and 4.5" rib depth. Depending on the size and location of the building, our engineers determine which rib size is required. Given that the structure is within the insulation cavity, the Self Frame system offers an optimized interior floor space for any project.

All Makloc Self Frame buildings are certified CSA-A660 as well as CSA-A277 upon request, come complete with engineer stamped drawings, and are compliant with the National Building Code of Canada.

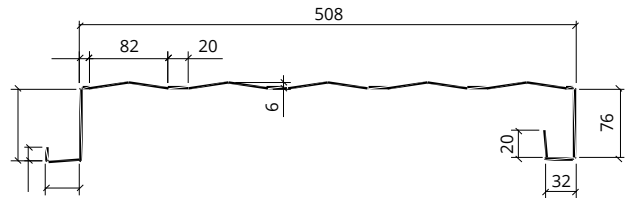


Self Frame Panel

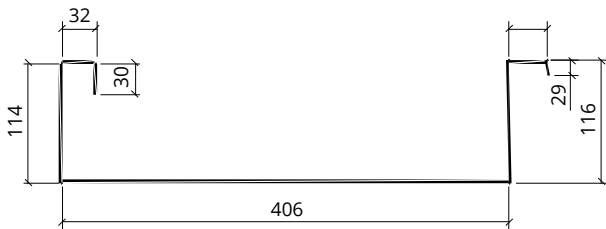
Our state-of-the-art custom roll former takes 18, 20, or 22 gauge sheet metal and forms the interlocking ribbed panels in seconds. It is easily switched between wall and roof panels, and 3" & 4.5" rib depths. This allows for quick set-up time and ensures consistent quality on every project!



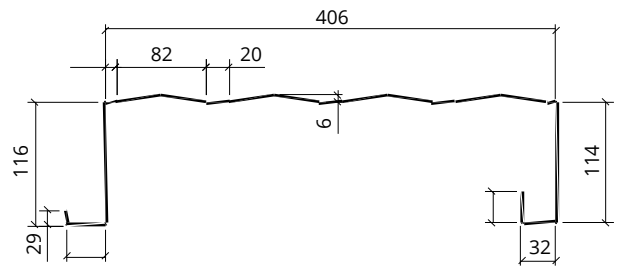
3" ROOF PANEL



3" WALL PANEL

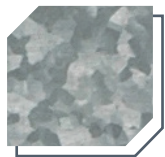


4.5" ROOF PANEL

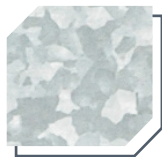


4.5" WALL PANEL

STANDARD COLOURS



Galvanized
STANDARD



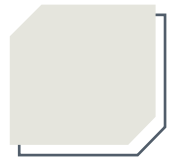
Galvalume
STANDARD



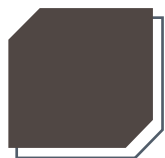
Tan
QC 8315



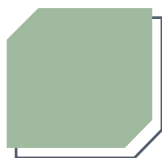
Stone Grey
QC 8305



White-White
QC 8317



Metro Brown
QC 8228



Mist Green
QC 8256



Surf White
QC 8315



Sapphire Blue
QC 8261



Gold
QC 8276

*THE COLOURS ABOVE ARE A REPRESENTATION ONLY. ACTUAL MATERIAL COLOURS MAY VARY.