

## Specifications

<b>1)Size(m):</b>	Width * Length * Height;
<b>2)Type:</b>	Single slope, double slope, Multi-slope; Single span, double-span, Multi-span; Single floor, double-floor, Multi-floor;
<b>3) Base:</b>	steel foundation bolts
<b>4) Steel frame:</b>	Material Q345(S355JR)(Gr50)or Q235(S235JR) steel; Straight cross-section or Variable cross-section; steel welded H section painted or galvanized.
<b>5) Bracing:</b>	X-type or V-type or other type bracing made from angle, round bar, etc ;
<b>6) Wall &amp; Roof Purlin:</b>	C section channel or Z section channel ,Size from C80~C300; Z100~Z300;
<b>7) Roof &amp; wall cladding</b>	Single color corrugated steel sheet 0.326~0.7mm thickness;  Sandwich panel with EPS, ROCK WOOL, GLASS WOOL, PU etc insulation, thickness around 50mm 75mm 100mm 120mm 150mm 200mm;  recommend coating PVDF SMP HDP PE
<b>8)Window:</b>	UPVC/PVC or Aluminum Alloy window frame with glass.
<b>9)Door:</b>	Exterior door:Sliding or Roller shutter door. Internal door:50mm thickness EPS sandwich panel
<b>10) Gutter material:</b>	Color steel sheet or galvanized steel or stainless steel;
<b>11)Rainspout:</b>	PVC pipe
<b>12)Connection</b>	high strength bolts ,intensive bolt,self-drilling screws.
<b>13)Accessories:</b>	Skylight panel, Ventilation, Fasteners etc
<b>14)Surface process:</b>	Shot blasting Sa2.5;Two layers of Anti-rust Painting or galvanized
<b>15) Packing:</b>	Main steel frame without packing load in 40' GP, roof and wall panel load in 40' HQ