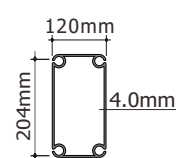
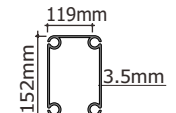
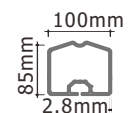
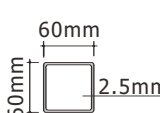
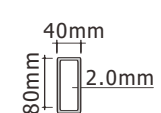
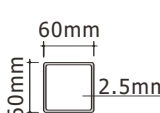
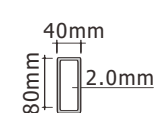


| Item | Specification |
|--------------------|---|
| Clear span width | 20m |
| Eave height | 4m |
| Top height | 9.42m |
| Bay distance | 5m |
| Wind loading | 100km/hour |
| Roof pitch | 45° |
| Main Profile | 204X120X4mm |
| Roof Fixing | Bar Tensioning |
| Eave connection | Hot-dip Galvanized twin steel plate |
| Framework material | Hard pressed extruded aluminium 6061/T6 (15HW) |
| Cover material | PVC-coated polyester textile,flame retardant to DIN 4102 B1,M2,CFM. 750-900g/m ² |

| Framework main profile dimension and use | | |
|--|--|--|
|  <p>upright support Roof Beam</p> |  <p>Gable pole</p> | |
|  <p>Ridge purlin</p> |  <p>Eave purlin</p> |  <p>Gable beam</p> |
| |  <p>Intermediale purlin</p> |  <p>Eave tension rail</p> |

