

## Details

- heavy duty base construction
- designed to carry heavy cargo usually out of gauge (length, width or height)
- the two end walls can be either fixed or folding
- flush folding designs allow the flat rack to be used as a Platform
- in contrast to a Platform, loaded Flats can be stacked on top of each other
- they can be loaded from the top or the side
- folded Flat Racks can be bundled to reduce empty positioning costs

| Outside demensions |  |  |
| :--- | :--- | :--- |
| length | mm | 6058 |
|  | ft | $19^{\prime} 101 / 2^{\prime \prime}$ |
| width | mm | 2438 |
|  | ft | $8^{\prime}$ |
| height | mm | 2591 |
|  | ft | $8^{\prime} 66^{\prime \prime}$ |


| Roof opening |  |  |
| :--- | :--- | :--- |
| width | mm | ./. |
|  | ft | ./. |
| height | mm | ./. |
|  | ft | ./. |


| Inside dimensions |  |  |
| :--- | :--- | :--- |
| length | mm | 5750 |
|  | ft | $18^{\prime} 1025^{\prime \prime}$ |
| width | mm | 2082 |
|  | ft | $6^{\prime} 10^{\prime \prime}$ |
| height | mm | 2270 |
|  | ft | $7 ' 538^{\prime \prime}$ |
| capacity | cbm | .$/$ |
|  | cbft | .$/$ |


| Weights |  |  |
| :--- | :--- | :--- |
| Tare | kg | 2600 |
|  | pd | 5732 |
| Max. payload | kg | 30400 |
|  | pd | 67020 |
| Max. Gross | kg | 33000 |
|  | pd | 72752 |


| Door opening |  |  |
| :--- | :--- | :--- |
| width | mm | .$/$ |
|  | ft | .$/$ |
| height | mm | .$/$ |
|  | ft | .$/$ |
| width side door | mm | .$/$ |
|  | ft | .$/$ |
| height side door | mm | .$/$ |
|  | ft | .$/$ |


| Certification |  |
| :--- | :--- |
| ISO size type | 22 P 3 |
| ISO size group | 22 PC |

