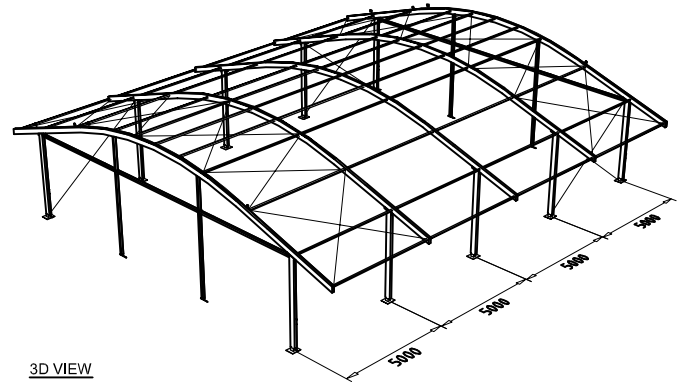


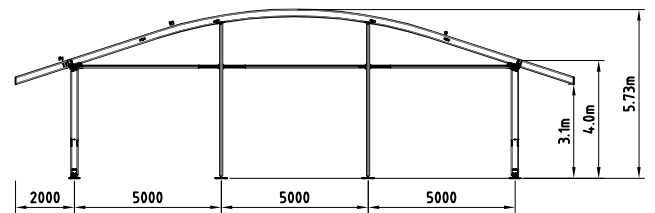


## 15m -(5m BAY) CURVED Technical Data

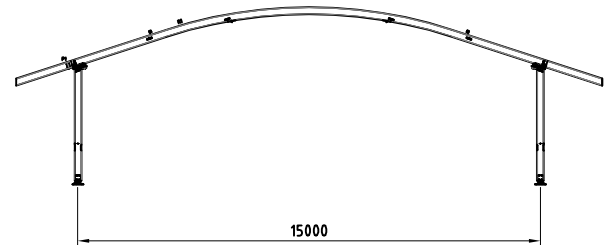
ITEM	SPECIFICATION
CLEAR - SPAN WIDTH	15m
LEG HEIGHT	4m
RIDGE HEIGHT	5.73m
ROOF PITCH	18°
BAY DISTANCE	5m
LONGEST COMPONENT	10m
MINIMUM TENT LENGTH	20m
MAXIMUM TENT LENGTH	NO LIMITED
MAIN PROFILE	204 x 120 x 4mm (4 - CHANNEL)
MAX.ALLOWED WINDSPEED	100km / hour 0.5kn/m <sup>2</sup>
EAVE CONNECTION	HOT-DIP GALVANIZED TWIN STEEL PLATE
FRAMEWORK MATERIAL	HARD PRESSED EXTRUDED ALUMINIUM 6061/T6 (13HW)
COVER MATERIAL	PVC- OPAQUE FABRIC, FLAME RETARDANT AS 1530.2 -PART 3 TEMP RESISTANCE: DIN 53361
	<b>OPTIONAL ACCESSORIES</b>
	SPIKE ANCHORING LINING AND CURTAIN GLASS DOOR UNITS HARD WALLING SYSTEM GLASS WALL SYSTEM FLOORING SYSTEM WEIGHT PLATE



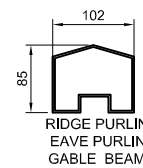
3D VIEW



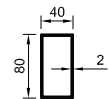
GABLE END



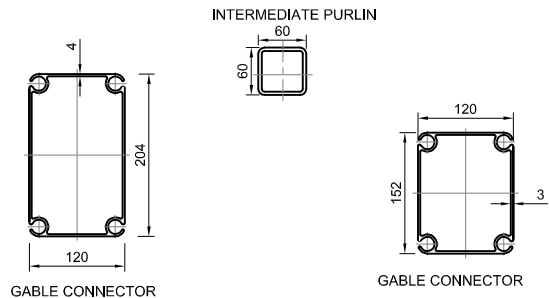
INTERMEDIATE BAY



RIDGE PURLIN  
EAVE PURLIN  
GABLE BEAM



EVAE TENSION RAIL



GABLE CONNECTOR

GABLE CONNECTOR

FRAMEWORK MAIN PROFILE DIMENSIONS & USE