



Pos.	Specification		LxWxH (mm)	RAL IN	RAL OUT	Pcs
1.	MC HBSP 20' with 2 manual roll-up doors	HBSp	6058x2438x2591	7035	Stand	1
1.	MC HBSP 20' with 1 manual roll-up doors	HBSp	6058x2438x2591	7035	Stand	1

Floor: HBSp- plywood floor 21mm

### **Description:**

**Type and Dimensions:** 20' steel container (6058x2438x2591mm)

**Construction:** All-welded-profiled steel 3mm including crossmembers and all corner posts.

**Forklift Pockets:** 3 mm welded profiled steel, distance – center: 900 mm.

**Corner fittings:** Welded corner fittings, thickness 6mm.

**Walls and Roof:** Vertically corrugated steel 1.2-1.5mm. Walls are equipped with passive air vents.

**Floor:** HBSp- laminated plywood floor 21mm, water resistant

**Container Door:** 1 pcs of horizontally corrugated steel door made of 1.5mm thick steel 1000x2000mm with rubber gasket, cylindrical lock and handles. Right or left hinged- product of METAL CONTAINER, a.s. **Position:** short side 2438mm

manual roll-up garage doors with a handle made of galvanized steel profiles 0,8mm thick. The doors will be locked with the keys. Driving drum will be mounted inside.  
Standard color: galvanized steel



**Position 1:** 2pcs of manual roll up garage

**Position 2:** 1pcs of manual roll up garage in middle of long side 6058mm

**Surface Treatment:** Synthetic paint (zinc phosphate with alkyd resin), thickness of the primer: 60 µm, thickness of the top layer: 60 µm. Surface preparation according to ST3 Standard.

**RAL OUT:** Standard ( RAL 7015, 7016, 7022, 7035, 9010, 9002, 5010).

**RAL IN:** **7035**

**Manipulation:** forklift/ crane. Manipulation with empty container only.

**Certification:** ISO 9001: 2008, TÜV ISO 3834-2, Certificate on Penetrant Testing level2, Certificate on Visual Testing level2, Certificate 1090.

**STORAGE CONTAINERS PRODUCED BY METAL CONTAINER, a.s. ARE TO BE USED SOLELY FOR STORAGE PURPOSES AND ARE NOT DESIGNED FOR SHIPPING.**