

## **CMT body**

### **Frame**

The body is constructed of high strength quality steel.

### **End wall**

Steel framing, filled with bakelised plywood or anodised aluminium profiles.

### **Rack**

Made of thin-walled closed steel profiles, finished with 4 rows of pine boards, HESTAL or ADAICO central folding stakes. Rear fully secured with removable screws and half-opening board sockets.

### **Floor**

Depending on the requirements there are two different floor types available to assure the required strength and sealing. The strongest floor is made of 32mm thick pine boards and is covered with anti-slip plywood 12mm thick.

### **Dropsides**

Made of aluminium profiles anodised on both sides 25mm thick and 600mm high with grabs for customs clearance ropes.

### **Rear dropside**

Rear dropside opens downwards – aluminium, anodised on both sides, 25mm thick and 600mm high with grabs for customs clearance ropes. Rear dropside opens sideways with 4 hinges located on side stakes.

### **Painting**

Fully shot-peened and painted in a spray booth.

### **Tilt**

Canvas cover made of non-shrinking material manufactured by Western producers, of 660g/m<sup>2</sup> standard weight (900g/m<sup>2</sup> – curtain) from a polyester warp coated with PCV. The sealing technology used for the canvas cover results in a strong and pressure-tight cover.

### **Accessories**

Quarter-mudguards made of synthetic plastic with splash guards. Warning plate. Standard side protection.

### **Available extras include:**

Sliding roof, portal with large aluminium doors, side rubber buffers, stakes and 800mm dropsides, plastic water tank, tool box, hydraulic crane installation, steel or aluminium platform (lift) installation of load capacity 250–2000kg.