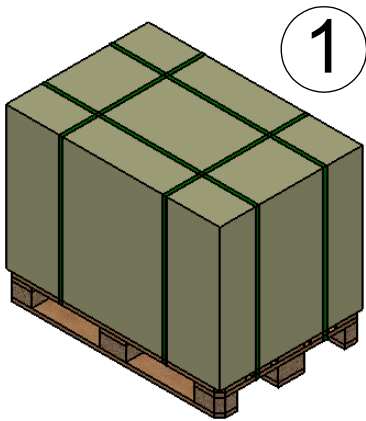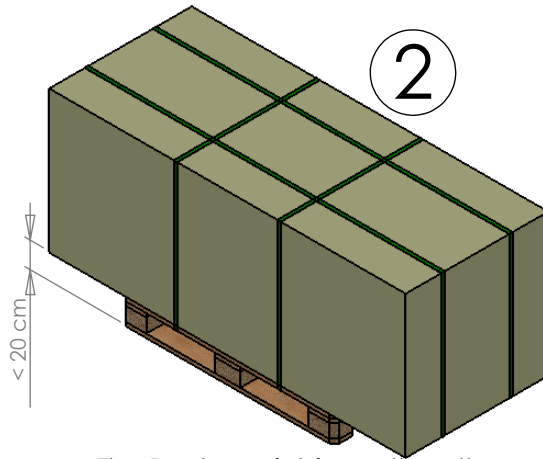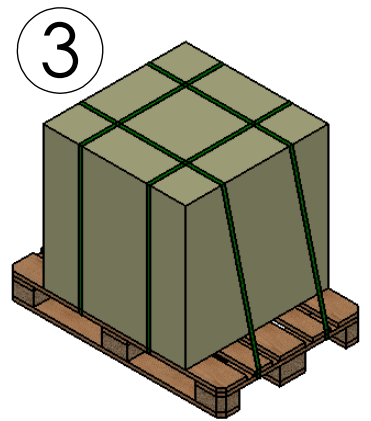# What is possible to be strapped with the ErgoPack system
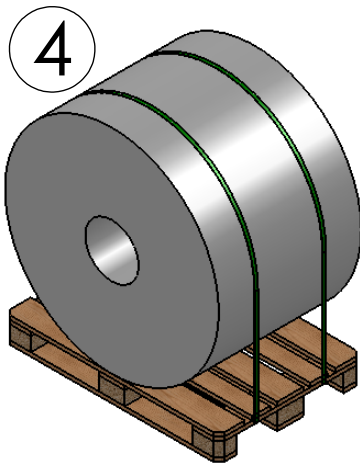
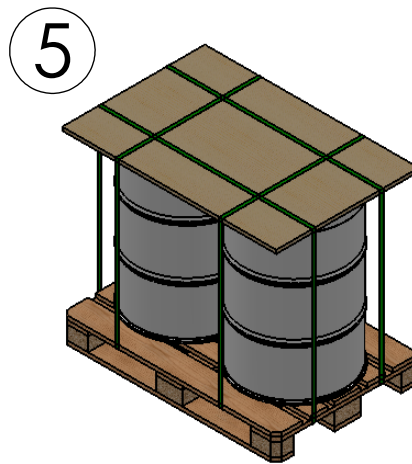**1** Size of the package corresponds to the size of the pallet.

**2** The Package is bigger than the pallet and protrude beyond the pallet. The protruding lower edge is less than 20cm from the floor. (see fig. 11)
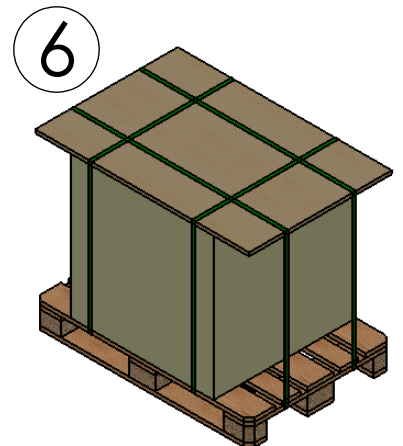
< 20 cm

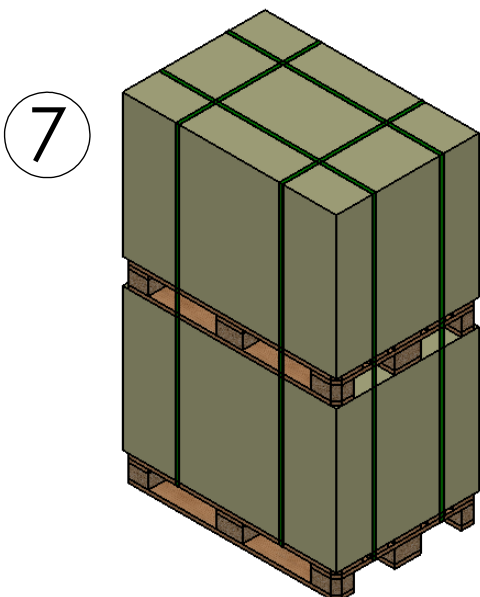**3** Package is smaller than the pallet.

**4** Rolls on pallets. The size of the roll is smaller or equal to the size of the pallet. The roll doesn´t protude over the pallet. (see fig. 10)
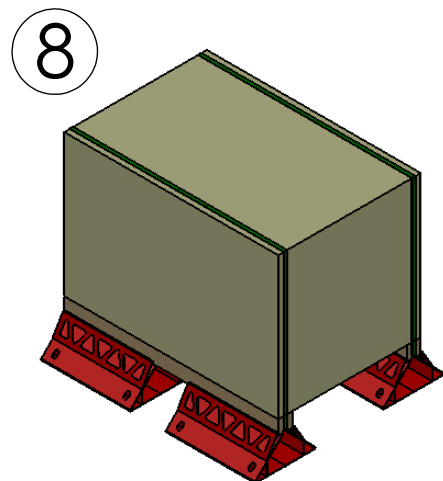
**5** Rolls or barrels on a pallet with a cover panel on top. The cover panel doesn`t protrude over the pallet. (Total height max. 1,20m)

**6** Package with a cover panel smaller than the pallet. The cover panel doesn`t protrude over the pallet. (Total height max. 1,20m)
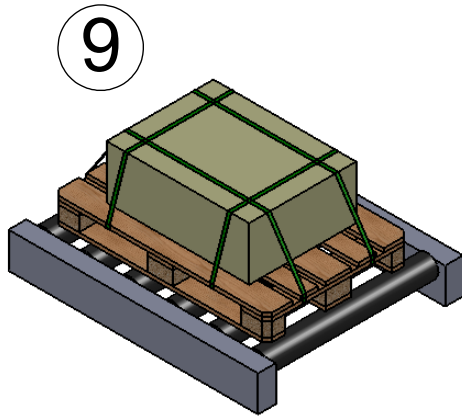
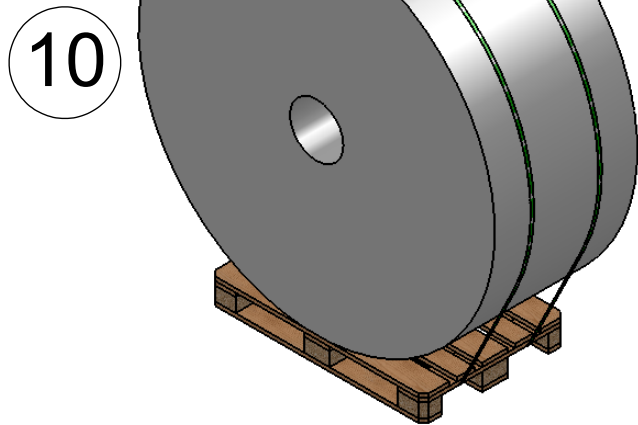**7** Two pallets on each other. Both pallets are strapped together. (see fig. 12)

**8** Wodden bars which should be strapped into the package. Possible with the sledge-tunnel developed especially for this case.
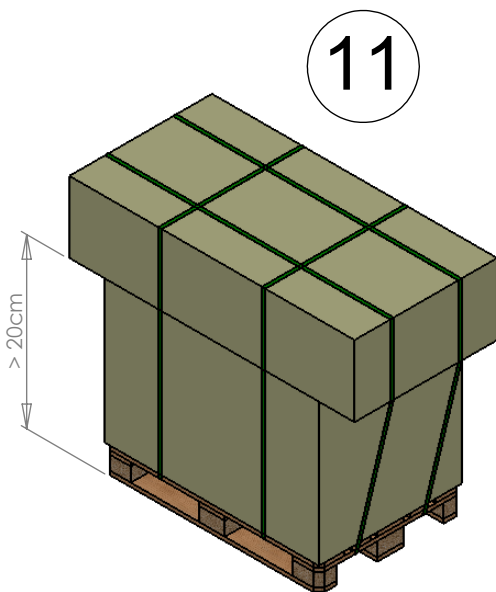
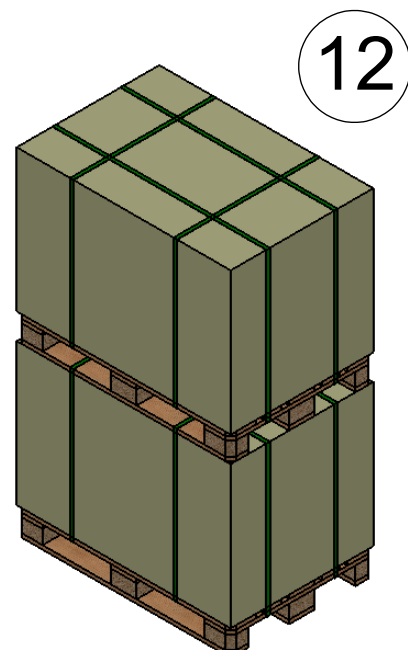# What is not possible to be strapped with the ErgoPack system!



**9**

The pallet stands on a roller conveyoror on a carriage. The pallet and the ErgoPack strapping machine have to be on the same level.



**10**

Rolls on pallets. The size of the rolls is <u>bigger</u> than the pallet. The roll protudes over the pallet. (see fig. 4)



**11**

> 20cm

The package is bigger than the pallet and protrudes beyond the pallet. The protruding lower edge is <u>more than 20cm</u> from the floor. (see fig. 2)



**12**

Two pallets on each other. Both pallets are <u>strapped seperately</u>. (see fig. 7)