

# UNIVERSAL TRANSPORT UNIT

## KPA 22 M LL composite pallet for

### Isolating barriers + Multi footplates + Reversible beacons

- Space for
- 20 barriers
  - according to TL and ZTV-SA 97
  - 29 Multi-footplates K1
  - 10 beacon



Above  
conical  
stem

No dropping  
out adapter

Under  
the same  
conical  
stem

By the conical ends  
of the beacons  
fit on both sides  
for Warning lights  
or  
footplates K1

Reversible beacon

Also be  
stacked



- \*Composite pallet KPL 40
- \*Multi footplate

DE 20 2008 001  
EM 001893769

# UNIVERSAL TRANSPORT UNIT KPL 40 COMPOSITE PALLET FOR

## Reversible beacons + Multi-footplates

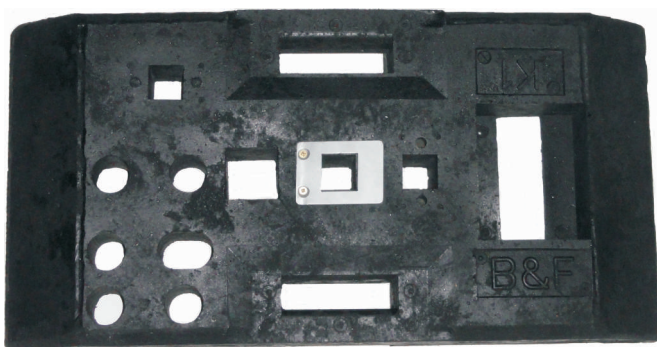
If it has to be fast, e.g. :

- Fire fighters - Police - building site -
- all stacked for a safe transport, just load,  
go to the site and unload by hand if needed

Enough space for  
40 reversible beacons  
40 Multi footplates K1

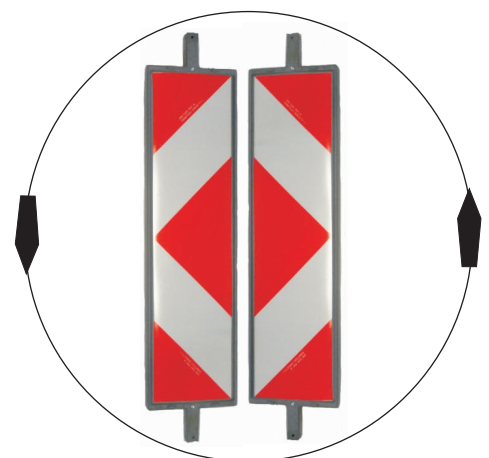


With supports storable, one upon the other  
While using arrow beacon you always have the right  
beacon. On every second beacon a warning  
lamp can remain mounted in transit



Multi footplates according to K 1  
positioning with lock plate,  
no desire stays open,  
there exists always the  
right hole.

Reversible beacons



The same beacon  
for left and right