

- Nets are made of polyethylene.
- Dimensions of nets can be chosen at will. Prices are valid when net area is larger than $10 \mathrm{~m}^{2}$.

| TYPE | SIZE OF THE <br> MESH (mm) | STRENGTH OF THE <br> MATERIAL $(\mathrm{mm})$ | COLOUR |
| :---: | :---: | :---: | :---: |
| $8766-25$ | $25 \times 25$ | 2 | green |
| $8766-45$ | $45 \times 45$ | 3 | green $/$ black |
| $8766-70$ | $70 \times 70$ | 3 | green |
| $8766-100$ | $100 \times 100$ | 3 | green / black |



- Tilts are made of a material with its weight of $550 \mathrm{~g} / \mathrm{m}^{2}$.
- They are equipped with metal eyes around its perimeter.
- Rubber ropes are part of the tilt.
- Delivered in various sizes.

- Made of sturdy hot-dip galvanized steel.
- Equipped with antislip surface.
- Container can be equipped with pouches for transportation of ramps.


## Anchoring eyes to the floor Type: 8996



- They are built into the floor of containers.
- They are designed for fixation of transported cargo.

AVIE hook locking Type: 8883-A



## ABROLL hook locking

 Type: 8883-B

- Locking prevents the container pulling up and its unwanted carrying away.
- It protects containers left in non-guarded public space from theft.
- The locking system includes a padlock.

Type: 8787


Type: 8788-C / R / D


Type: 8776
(ases)

Type: 8753-1


Type: 8709-C / R / D


Type: 8882


Type: 8753-2


| TYPE | NAME |
| :---: | :---: |
| 8787 | Hook for AVIE container |
| $8753-1$ | Hook 1 for ABROLL container |
| $8753-2$ | Hook 2 for ABROLL container |

Type: 8756-C / R / D


Type: 8841


| TYPE |  | NAME |
| :---: | :---: | :---: |
| 8788-C | AVIE fairlead 200 mm | Fairlead pin |
| 8788-R |  | Fairlead |
| 8788-D |  | Holder |
| 8709-C | ABROLL fairlead 200 mm | Fairlead pin |
| 8709-R |  | Fairlead |
| 8709-D |  | Holder |
| 8756-C | ABROLL fairlead 300 mm | Fairlead pin |
| 8756-R |  | Fairlead |
| 8756-D |  | Holder |


| TYPE | NAME |
| :---: | :---: |
| 8776 | Lid buckle |
| 8882 | Jack 2.5 t |
| 8841 | Jack 5 t |

