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FOLK Maritime - Out-of-Gauge Cargo (OOG) and Breakbulk Cargo (BBK) Guidelines:

- a. In Folk Maritime services, following the 80/20 rule, 80 per cent the 20' OOG units should be placed on deck and 80 per cent. of the 40' OOG units should be placed under deck, although it is understood that this may vary depending on each Service and the vessel type of the relevant Vessel.
- b. A "standard slot utilization calculation" in respect of OOG as set out below should to allow a common understanding.
- c. When OOG cargo is loaded on a Vessel, the Slot User shall check with the Vessel Operator the actual lost slots against the quoted lost slots as soon as possible after loading.
- d. The guidelines below shall apply in respect of OOG.

| Stowage Position | Type Size | Over Dimension | Kill Slot | Definition |
|--------------------|-----------|-----------------------|-----------|-------------------------------|
| | 20°OT | OH only | 2 | |
| | 20'FR | OH only | 2 | |
| Assumption: | 20'FR | OW only | 3 | |
| | 20'FR | Full Void | 6 | |
| Under deck stowage | 20'FR | OW one side only | 2 | OH: over height |
| | 20'FR | OH + OW one side only | 3 | OW: over width |
| | 40'OT | OH only | 4 | OL: over length FV: full void |
| | 40'FR | OH only | 4 | FV: Iuli void |
| | 40'FR | OW only | 6 | |
| | 40'FR | Full Void | 12 | |
| | 40'FR | OW one side only | 4 | |
| | 40'FR | OH + OW one side only | 8 | |

| Stowage Position | Type Size | Over Dimension | Kill Slot | Definition | | |
|--|-----------|-----------------------|-----------|----------------------------------|--|--|
| Assumption: | 20'OT | OH only | 3 | | | |
| | 20'FR | OH only | 3 | | | |
| | 20'FR | OW only | 6 | | | |
| | 20'FR | Full Void | 9 | | | |
| On-deck stowage, end-walls | 20'FR | OW one side only | 4 | OH: over height | | |
| fixed in the upright position (FRs) | 20'FR | OH + OW one side only | 6 | OW: over width | | |
| | 40'OT | OH only | 6 | OL: over length FV: full void | | |
| | 40'FR | OH only | 6 | FV: Iuli Void | | |
| | 40'FR | OW only | 12 | | | |
| | 40'FR | Full Void | 22 | | | |
| | 40'FR | OW one side only | 8 | | | |
| | 40'FR | OH + OW one side only | 12 | | | |

| Stowage Position | Type Size | Over Dimension | Kill Slot | Definition |
|----------------------------|-----------|----------------------------|---------------|-----------------|
| On-deck stowage, end-walls | 40'FR | OL only (full void) | 12 | OW: over width |
| collapsed (FRs) | 40'FR | OL (one end only + FV) | 22 | OL: over length |
| 1 | 53' | Container shall be treated | FV: full void | |
| | | | | |

Breakbulk cargo (BBK):

Slot utilization of BBK shipment shall be decided by the Vessel Provider based on operational and technical research after checking with the relevant terminal supplier(s).

First, an assessment is made of whether the cargo must be accommodated along or athwart the Vessel. After this is determined, an assessment is made of the number of FRs which the bed for the BBK shipment must consist of or the number of rows which the BBK shipment will cover. Finally, based on the cargo's height as well as the height of the bed (including sandwich stow), the numbers of tiers is assessed. The tier-figure is derived by dividing the cargo height 29 and the height of the bed by 8'6" (or 259cm or 2.59m). In addition, the total slot utilization must take dunnage used into consideration. This may differ according to the relevant terminal.



Container dimension:

| 20ft Shipping Container Dimensions | | | | 40ft Shipping Container Dimensions | | | | | | | |
|------------------------------------|--|----------------|-------|--|--------|----------------|--------|----------------|--------|-----------------|--------|
| INTERNAL | | EXTERNAL | | WEIGHT | | INTERNAL | | EXTERNAL | | WEIGHT | |
| Length (mm) | 5,898 | Length (mm) | 6,058 | Tare (kg) | 2,120 | Length (mm) | 12,032 | Length (mm) | 12,192 | Tare (kg) | 3,490 |
| Width (mm) | 2,352 | Width (mm) | 2,438 | Payload (kg) | 28,360 | Width (mm) | 2,352 | Width (mm) | 2,438 | Payload (kg) | 26,990 |
| Height (mm) | 2,390 | Height (mm) | 2,591 | MGW (kg) | 30,480 | Height (mm) | 2,393 | Height (mm) | 2,591 | MGW (kg) | 30,480 |
| 20ft High Cube | 20ft High Cube Shipping Container Dimensions | | | 40ft High Cube Shipping Container Dimensions | | | | | | | |
| INTERNAL | | EXTERNAL | | WEIGHT | | INTERNAL | | EXTERNAL | | WEIGHT | |
| Length (mm) | 5,898 | Length (mm) | 6,058 | Tare (kg) | 2,315 | Length (mm) | 12,032 | Length (mm) | 12,192 | Tare (kg) | 4,670 |
| Width (mm) | 2,352 | Width (mm) | 2,438 | Payload (kg) | 28,165 | Width (mm) | 2,350 | Width (mm) | 2,438 | Payload (kg) | 29,330 |
| | | | | | | | | | | | |

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