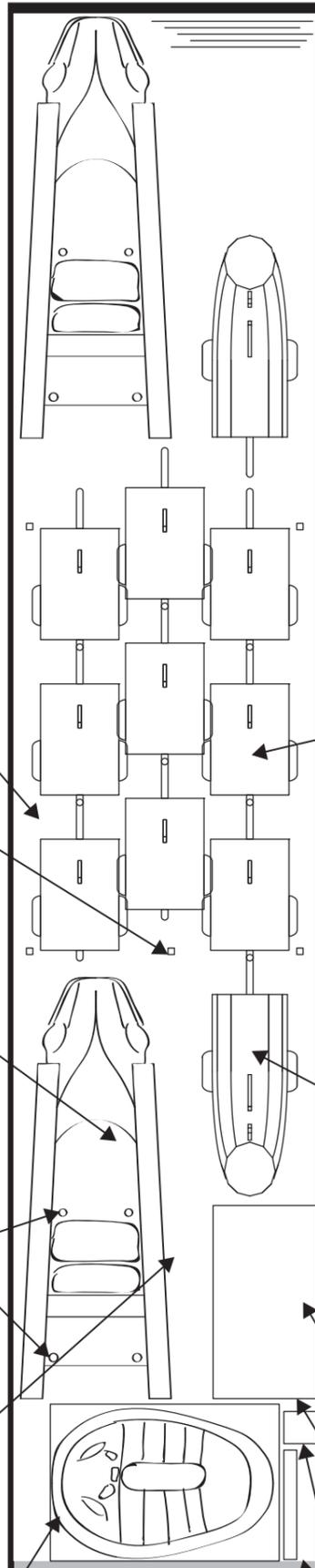


**Diagram of Shipping Container Numbered By Unloading Order 1-7**



**6 Miscellany Objects + Rack Support**

**Miscellany Objects**

remove poles, boards, and other objects on rack.

**Rack Support**

remove bolts from center leg and remove leg from rack. put all hardware and leg into KNACK box.

**5 Black Serpent Head**

**Brake**

to disengage emergency brake, push down brake and rotate down to heel to release (push brake in and rotate towards toes to set).

**note:** release brake to move vehicle to position to be forklifted out or to push out of container using a ramp.

**Pick Points for Fork Lift**

eye bolts go into threaded holes; this is where the green lifting straps attach to car with a turn buckle.

**note:** straps should be clamped in place on forks before lifting

**Ratchet Straps + E-track**

ratchet straps span from car to E-track on the floor and loops on the container that need to be released prior to forklifting.

**note:** E-track is screwed to the floor, please remove and put in KNACK box.

**2 Trilobite + Crate**

**Crate - 70in w | 48in d | 48in h**

trilobite is strapped onto top of crate; please leave trilobite attached to crate if possible.

**note:** there are four straps holding crate in place; two go diagonally over the top of the crate and under trilobite, and two go around the crate, making a U-shape around crate.

**7 Floor Level Serpent Bodies**

**Barrels By Row**

- 1 - release ratchet strap across row
- 2 - unhitch exterior barrels and remove
- 3 - unhitch center barrel and remove

**note:** please handle barrels ONLY by the tongue on the hitched side of the barrel. DO NOT move by using cables, and be careful not to crush cable end when setting barrel down. BEWARE of sharp fins, and please be careful about fins hitting bottom of rack!

**4 Serpent Tail**

**Tail Barrel**

- 1 - release ratchet straps and put in KNACK box
- 2 - release hitch and remove tail from container

**note:** serpent tail should be handled by 2 people at all times, one person at the tail and one person at the tongue. All loose parts and hardware go in KNACK box.

**3 KNACK Box + Bicycle**

**Bicycle**

remove bungees and put into KNACK box.

**Ratchet Straps + E-track**

release ratchet straps that go around KNACK box and put into KNACK box. release wheels and unload.

**note:** E-track should be carefully cut from container and saved. Wall should be ground flat and painted

**1 Keys + Locks + Table + Canopy  
Folding Table + Canopy in Blue Case**

release ratchet straps and put into KNACK box

**Keys + Spare Locks**

put these into KNACK box

## Diagram of Shipping Container Numbered By Unloading Order 8-11

### 10 White Serpent Head

#### Brake

to disengage emergency brake, push down brake and rotate down heel to release (push brake in and rotate towards toes to set).

**note: release brake to move vehicle to position to be forklifted out or to push out of container using ramp.**

#### Pick Points for Fork Lift

eye bolts that go into threaded hole; this is where the green lifting straps attach to car with a turn buckle.

**note: straps should be clamped in place on forks before lifting. use straps and eye bolts from the black serpent**

#### Ratchet Straps + E-track

ratchet straps span from car to E-track on the floor and loops on the container that need to be released prior to forklifting.

**note: one E-track is screwed into the floor, the other is welded onto metal plate in floor, please remove and place into top of KNACK box. grind down weld and paint floor.**

### 11 Flatpack Furniture + Decoration

#### Ratchet Straps

release ratchet straps around plywood pieces and put into KNACK box. Put loose pieces and hardware into KNACK box.

### 9 Serpent Tail

#### Tail Barrel

**note: serpent tail should be handled by tail or by hitch tongue. Watch cables when setting down on tongue. All loose parts and hardware go in KNACK box.**

### 8 Serpent Rack

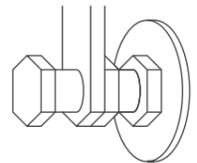
#### Tail Barrel

- 1 - release ratchet straps and put in KNACK box
- 2 - release hitch and separate from rack

**note: serpent tail should be handled by tail or by hitch tongue. All loose parts and hardware go in KNACK box.**

#### Horizontal Stabilizers

- 1 - release jam nut
- 2 - stabilize pad nut with a wrench while releasing bolt from frame
- 3 - slide pad nut off and place in KNACK box



**note: serpent tail should be handled by 2 people at all times, one person at the tail and one person at the tongue. All loose parts and hardware go in KNACK box.**

#### Ratchet Straps

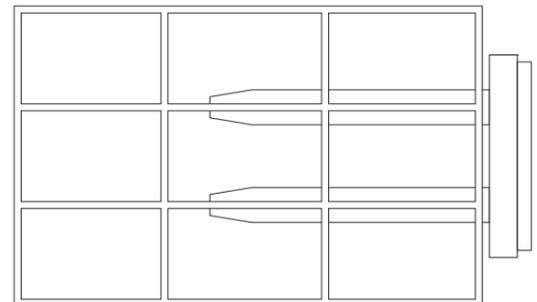
release ratchet straps that connect rack to container and put them in KNACK box.

#### Screws

remove screws that screw feet of rack into floor and put hardware into KNACK box.

#### Rack

- 1 - slide rack to edge of container
- 2 - confirm forks are more than 1.8m long and align forks to support beams in rack



- 3 - clamp rack to forks
- 4 - remove carefully

**note: ONLY 5cm CLEARANCE to DOOR! It is IMPERATIVE to move SMOOTHLY and GENTLY! Rack will collapse if forks impact frame!**

5 - rack can be moved as is OR barrels can be hand lifted off rack for storage.

**note: please put all hardware and loose items into KNACK box**

