



# CONTAINER PONTONS

## Supply and Hire of Ravestein Container Pontoons

### Applications

- Configurable units for heavy-duty flat top barges, jack-up barges, and shallow draft workboats

### Specifications

- Sizes Available: Standard ISO container sizes (20- and 40-foot lengths)
- Connection System: Unique dovetail couplings for seamless joining of units

### Features

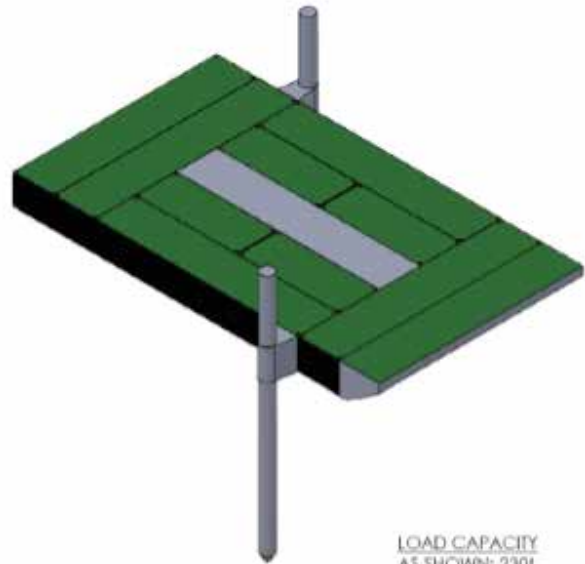
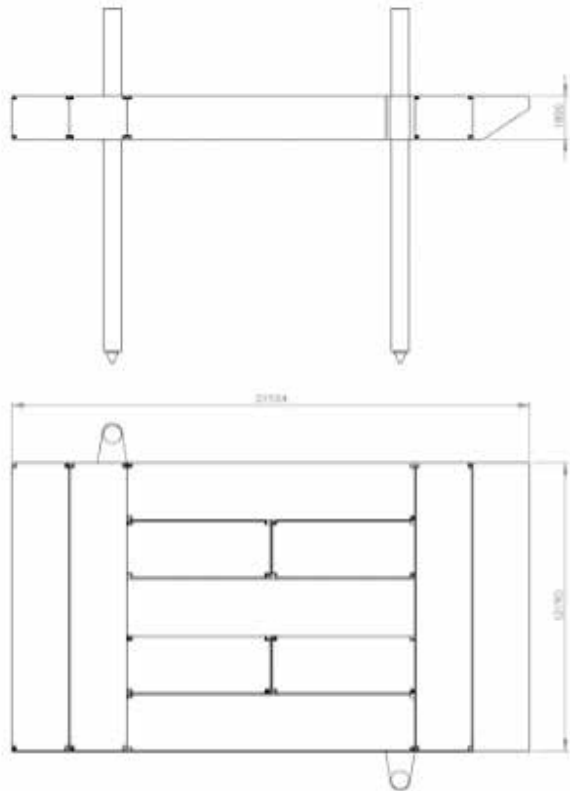
- Scow Bows
- Spud Legs
- Numerous Deck Equipment available for hire

### Transportability

- All sections can be transported by standard road trailers



# CONTAINER PONTONS



LOAD CAPACITY  
AS SHOWN: 230t  
DECKLOAD: 5t/m<sup>2</sup>

[illegible]

# CONTAINER PONTONS - SPECIFICATION

## CP - 2086



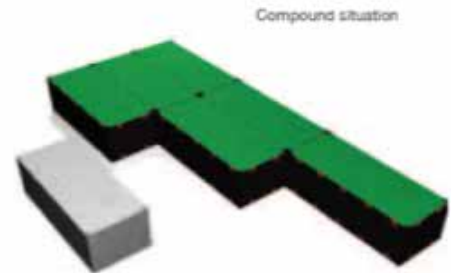
These two units from the standard container dimension of 20' x 8' x 6' (6.058 x 2.436 x 1.800 m.) and are transportable by container vessel, train or trailer.

### Dimensions

Container dimension	20'x8'x6'
Length o.a.	6.058 m
Breadth o.a.	2.436 m
Depth o.a.	1.800 m
Draft max.	1.500 m
Load capacity max.	17 tn
Deckload ±	5 t/m <sup>2</sup>
Weight ±	5,350 kg



Container unit



Compound situation

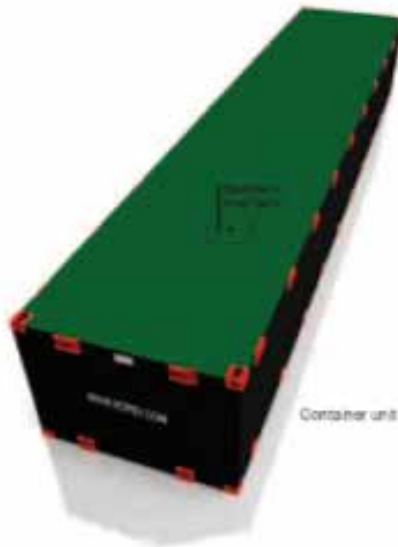
## CP - 4086



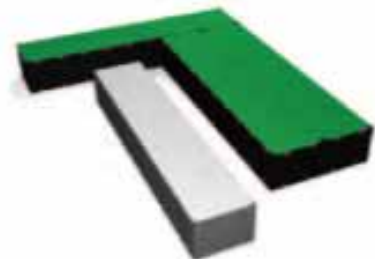
This unit has the standard container dimension of 40' x 8' x 6' (12.190 x 2.436 x 1.800 m.) and is transportable by container vessel, train or trailer.

### Dimensions

Container dimension	40'x8'x6'
Length o.a.	12.190 m
Breadth o.a.	2.436 m
Depth o.a.	1.800 m
Draft max.	1.500 m
Load capacity max.	33 tn
Deckload ±	5 t/m <sup>2</sup>
Weight ±	10,100 kg



Container unit



Compound situation



## P4 BARGE

### Ravestein Container Pontoons – Configurable System

#### Applications

- Designed for flexibility, allowing various configurations such as moon pool, side cutouts, and scow bow

#### Specifications

- Configured using modular container pontoons
- Customisable for specific project requirements

#### Standard Features

1. 20' Containers:
  - Dive Spread with Decompression Chamber
  - Workshop
  - Changing Room
2. 10' Containers:
  - Rigging Equipment
  - Electrical Equipment
3. Wheelhouse:
  - Positioned atop containers
  - Includes small galley, toilet, cabin/office

#### Generators

- 1 x Generator (harbour and hotel load)
- 1 x 200 kVA Generator (hydraulics)

#### Cranes

- 3 x Knuckle Boom Cranes

#### Winches

- 2 x 5-tonne Hydraulic Winches

#### Diving Equipment

- 1 x Launch and Recovery System (LARS)

#### Compressors

- 1 x Tool Compressor
- 1 x 350 CFM Compressor

#### Spud Poles

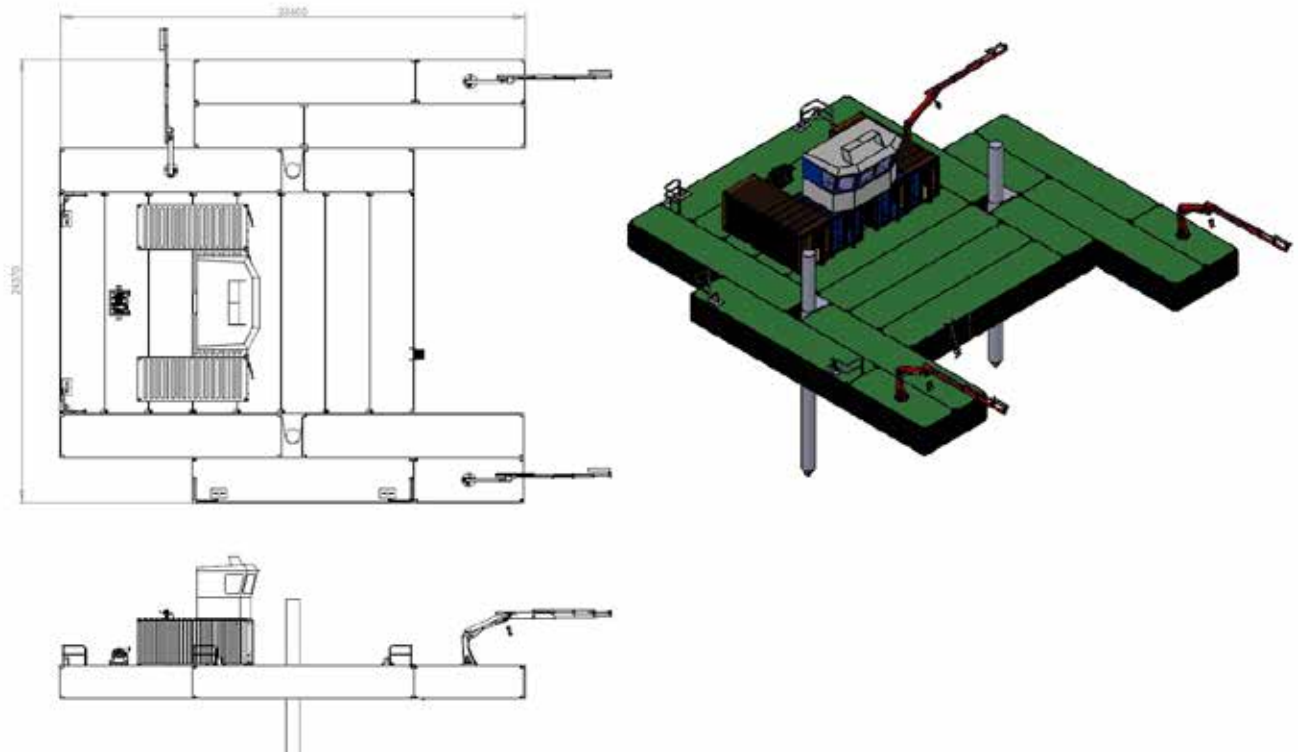
- 2 x Spud Poles



## P4 BARGE

### Configuration Example

- P4 Barge with front cut out



### Configuration Example

- P4 Barge with Moon Pool: Optimised for specialised marine projects

