

2600416 Atlas steel swing set with Tube slide and Monkey Bar Container Loading Diagram

2600416 Carton #1: 12 pallets, total 39 boxes

2600416 Carton #2: 12 pallets, total 39 boxes

2600416 Carton #3: 12 pallets, total 39 boxes

2600416 Carton #4: 12 pallets, total 39 boxes

2600416 Carton #5: 12 pallets, total 39 boxes

2600416 Carton #6: 12 pallets, total 39 boxes

9260610 Carton #1: 1 pallet, total 39 boxes

Gross weight : 19600 Kg

A 3D isometric diagram showing the layout of the container. It features three main sections of stacked pallets. The first two sections are composed of multiple layers of pallets, each layer containing a mix of yellow, blue, and cyan boxes. The third section, located at the rear of the container, consists of a single layer of green boxes. The pallets are arranged in a way that they are interlocked, maximizing the use of space. The container's structure is visible at the bottom, showing the wooden floor and the metal frame.

A top-down view of the container loading arrangement. It shows a rectangular layout with three main sections. The first two sections are composed of multiple layers of pallets, each layer containing a mix of yellow, blue, and cyan boxes. The third section, located at the rear of the container, consists of a single layer of green boxes. The pallets are arranged in a way that they are interlocked, maximizing the use of space. The container's structure is visible at the bottom, showing the wooden floor and the metal frame.

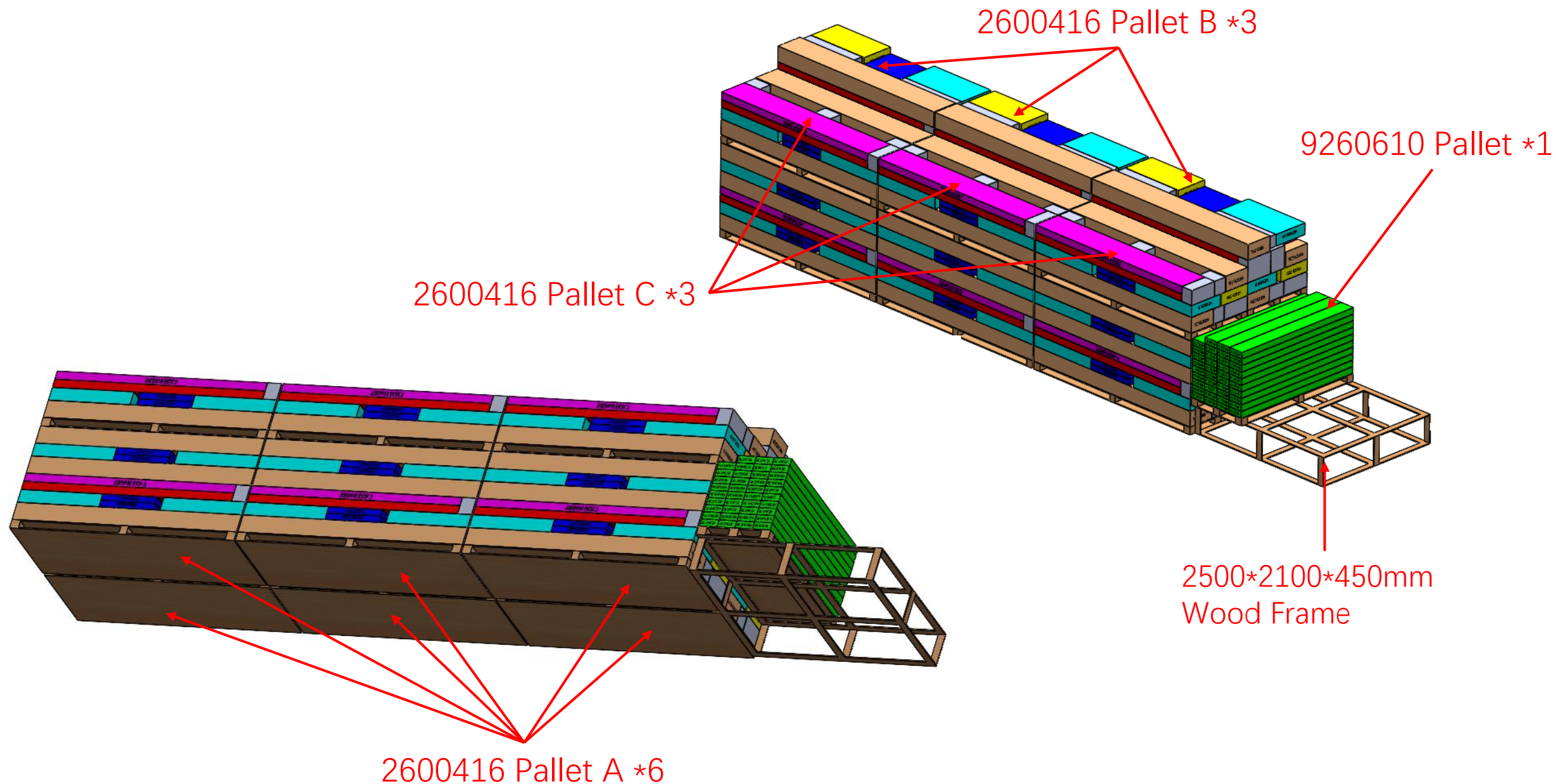
10170

A side view of the container loading arrangement. It shows a rectangular layout with three main sections. The first two sections are composed of multiple layers of pallets, each layer containing a mix of yellow, blue, and cyan boxes. The third section, located at the rear of the container, consists of a single layer of green boxes. The pallets are arranged in a way that they are interlocked, maximizing the use of space. The container's structure is visible at the bottom, showing the wooden floor and the metal frame.

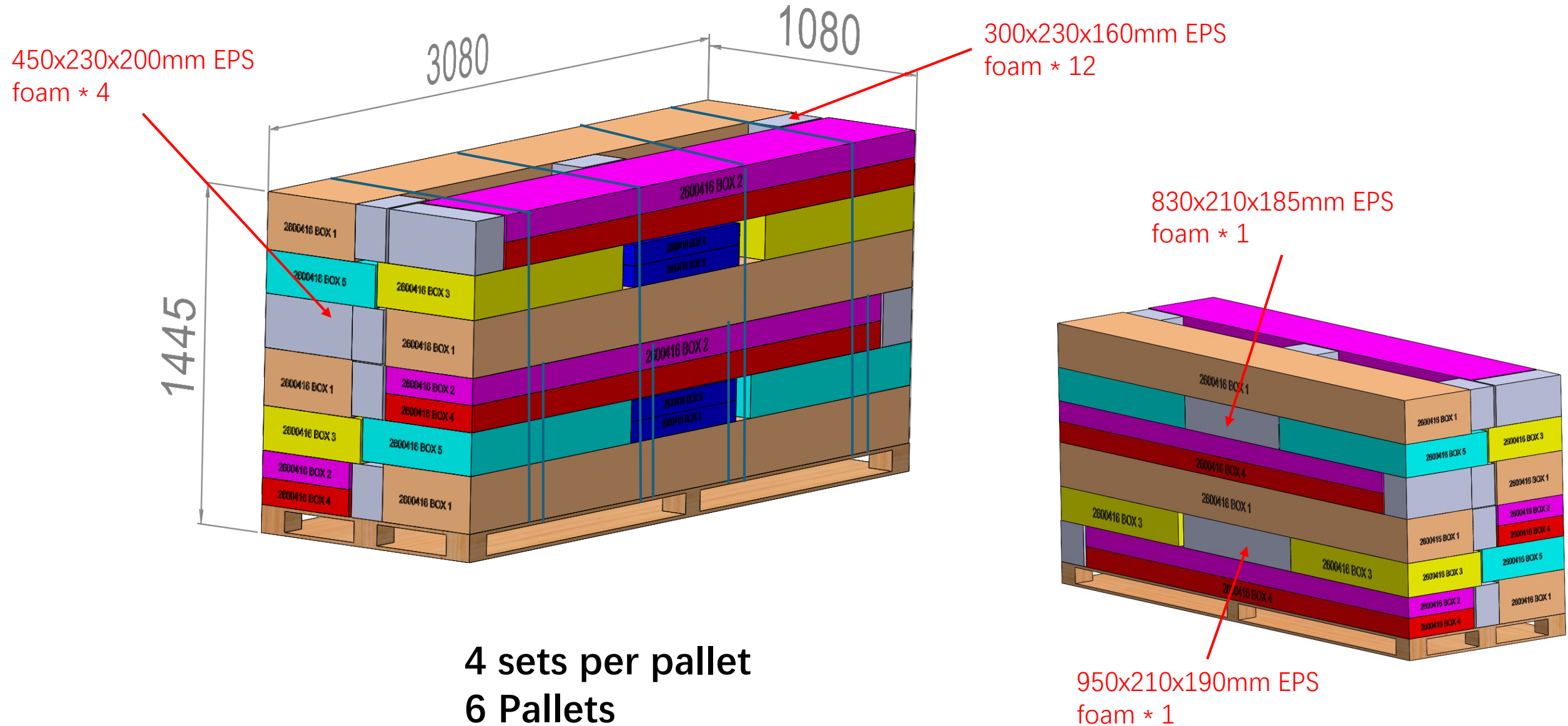
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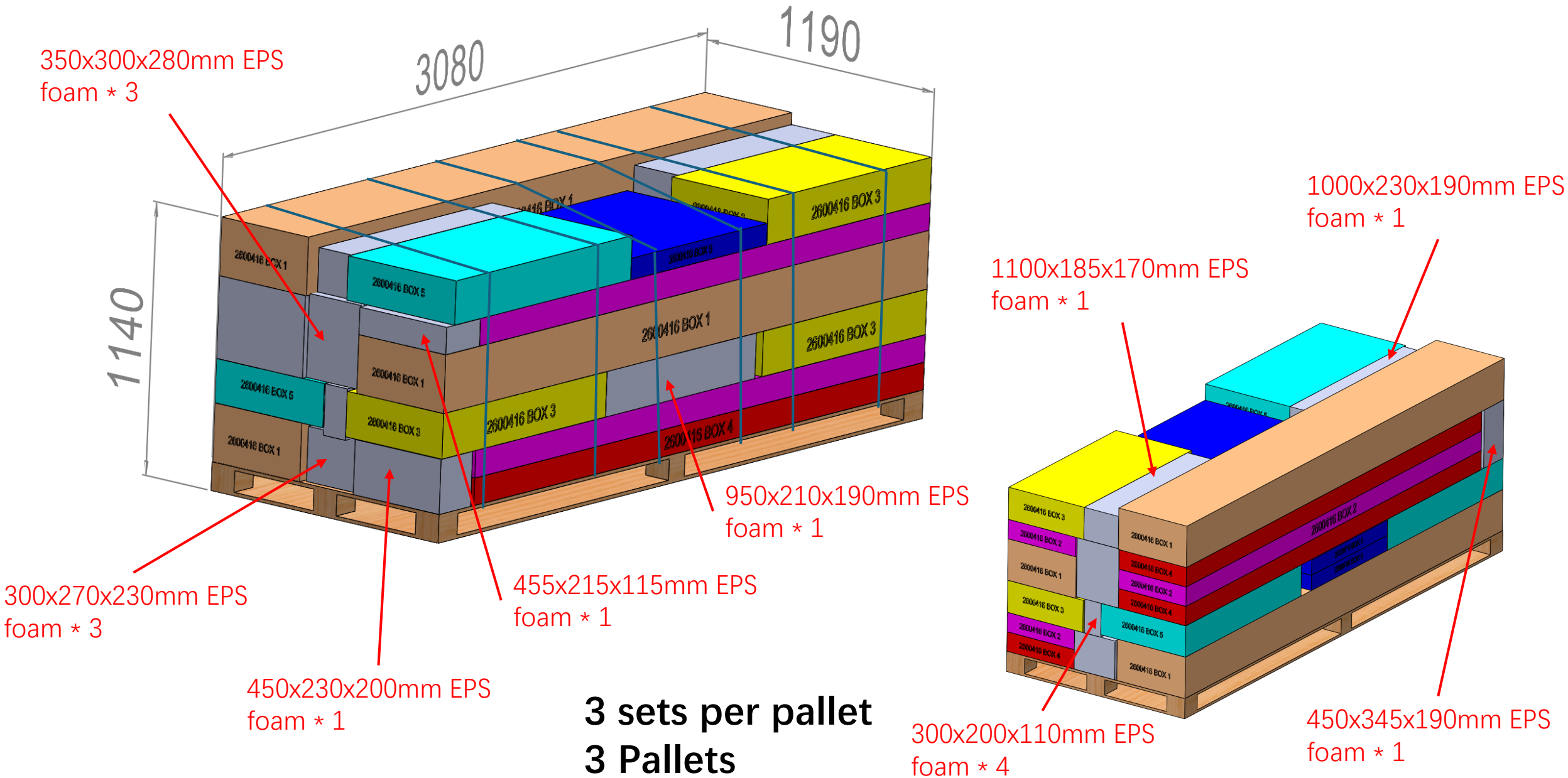
A front view of the container loading arrangement. It shows a rectangular layout with three main sections. The first two sections are composed of multiple layers of pallets, each layer containing a mix of yellow, blue, and cyan boxes. The third section, located at the rear of the container, consists of a single layer of green boxes. The pallets are arranged in a way that they are interlocked, maximizing the use of space. The container's structure is visible at the bottom, showing the wooden floor and the metal frame.



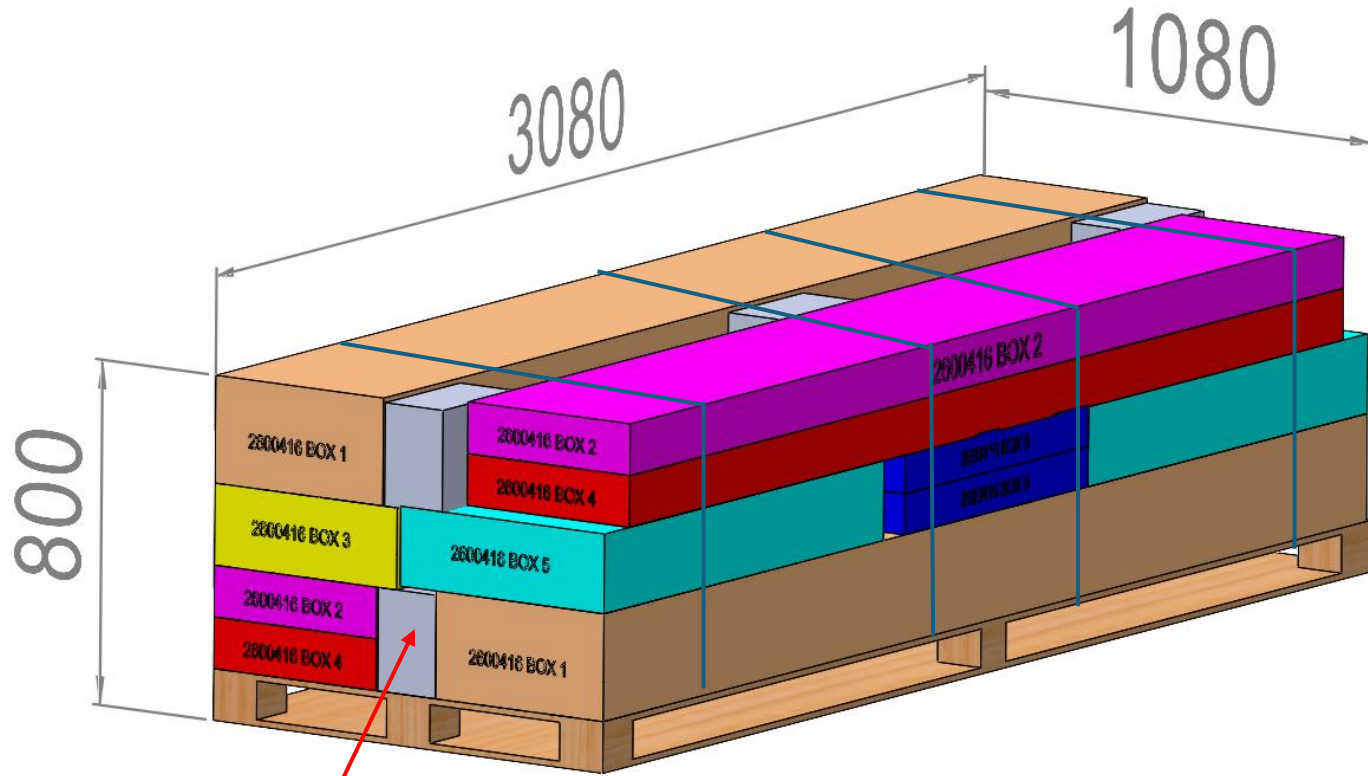
2600416 Pallet A Details



2600416 Pallet B Details

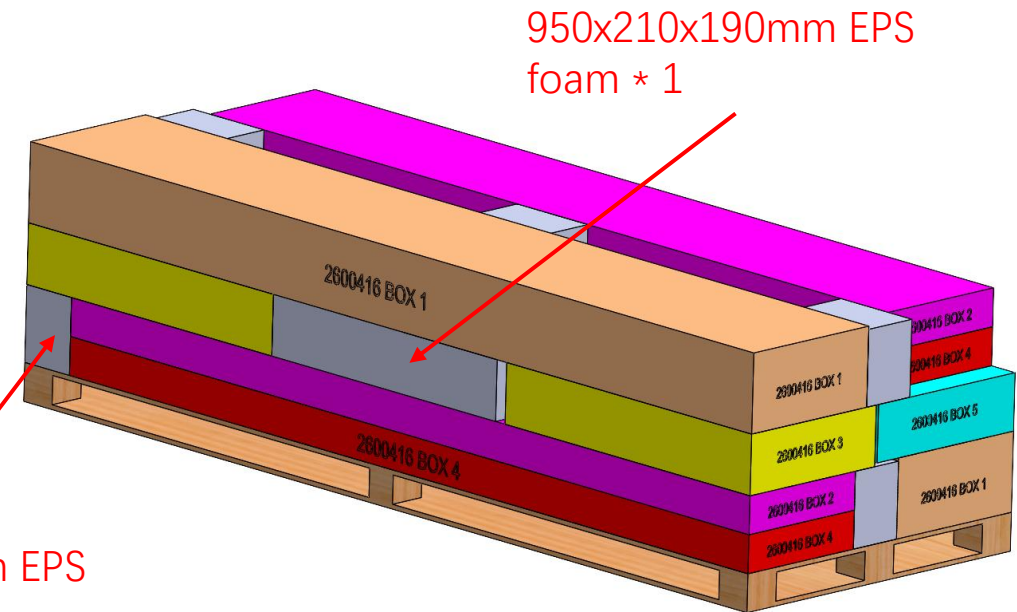


2600416 Pallet C Details



300x240x160mm EPS
foam * 6

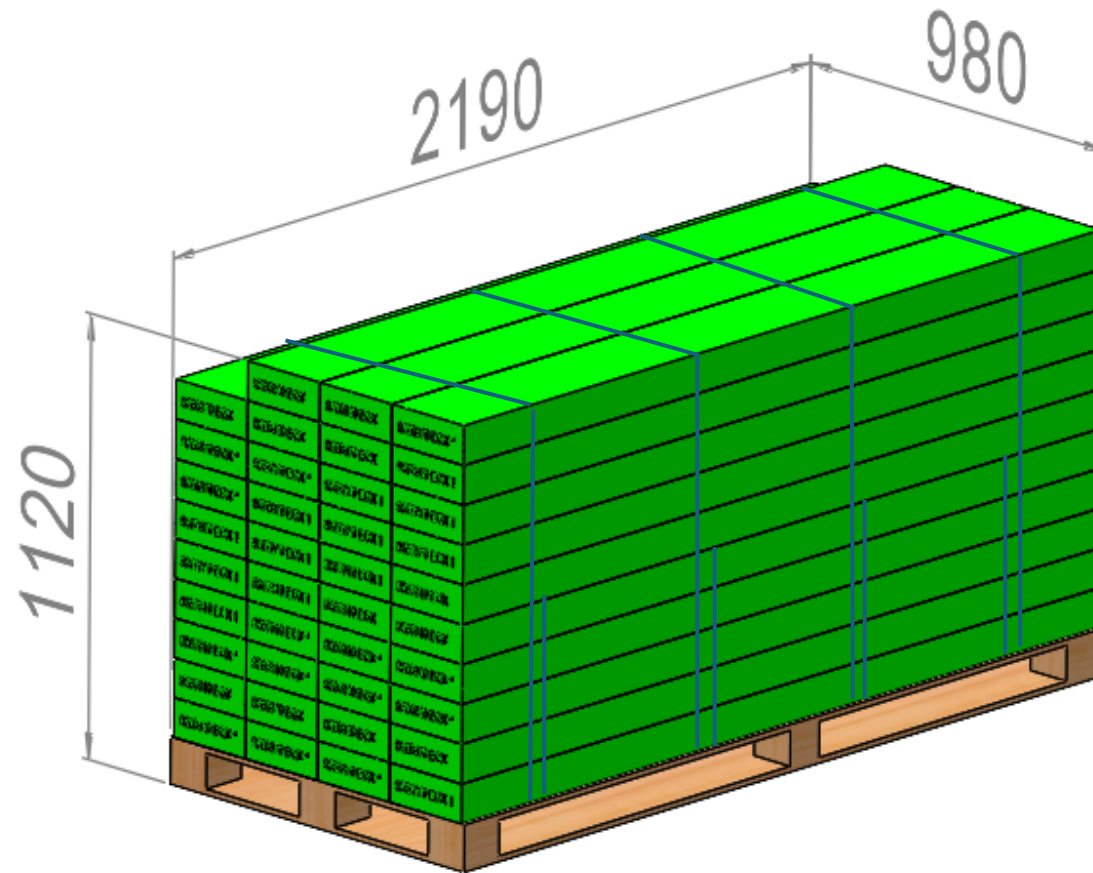
2 sets per pallet
3 Pallets



950x210x190mm EPS
foam * 1

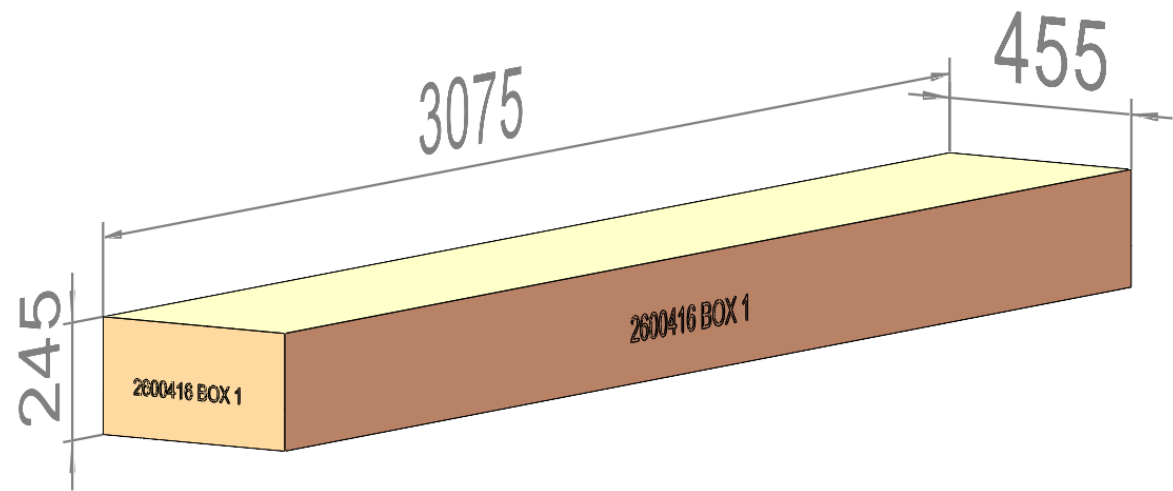
440x240x190mm EPS
foam * 1

9260610 Pallet Details

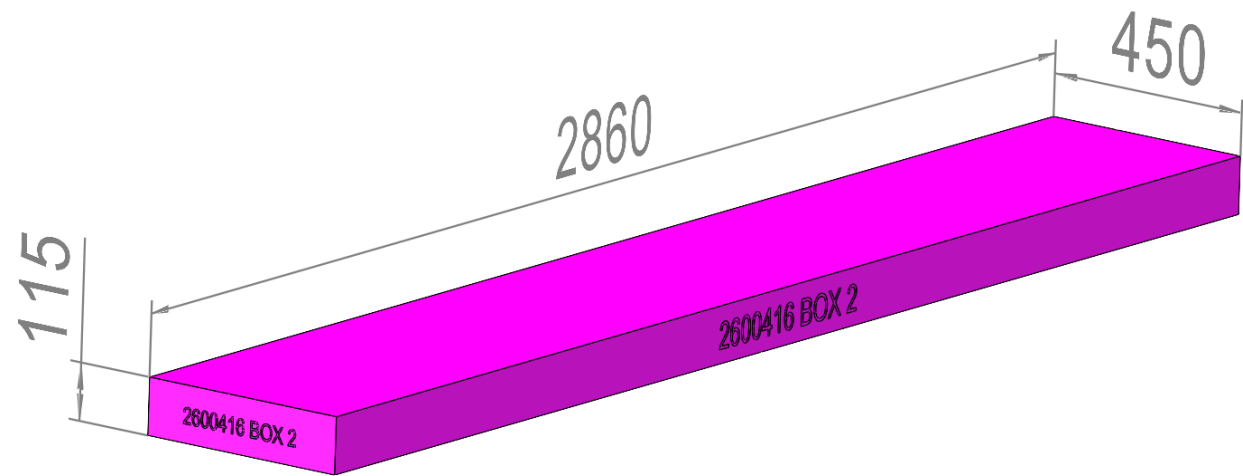


39 boxes per pallet
1 Pallet

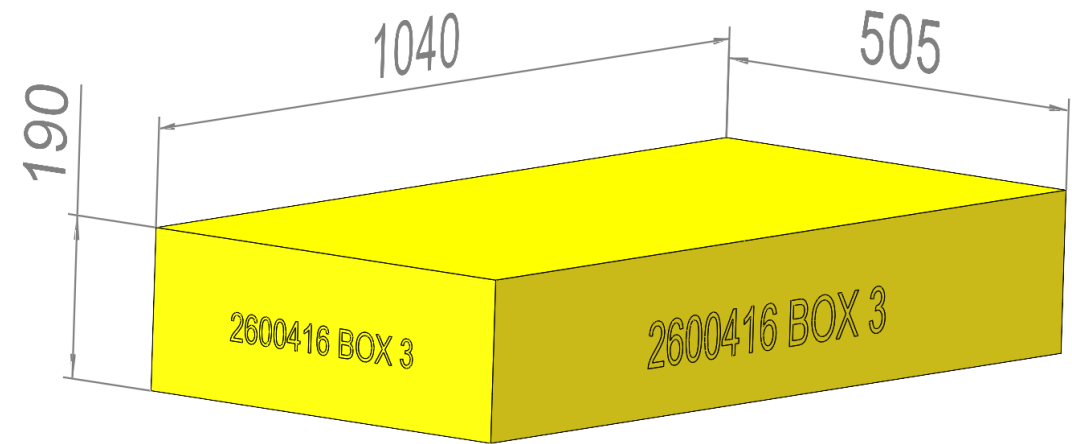
Box Details



2600416 Box 1 86 Kg



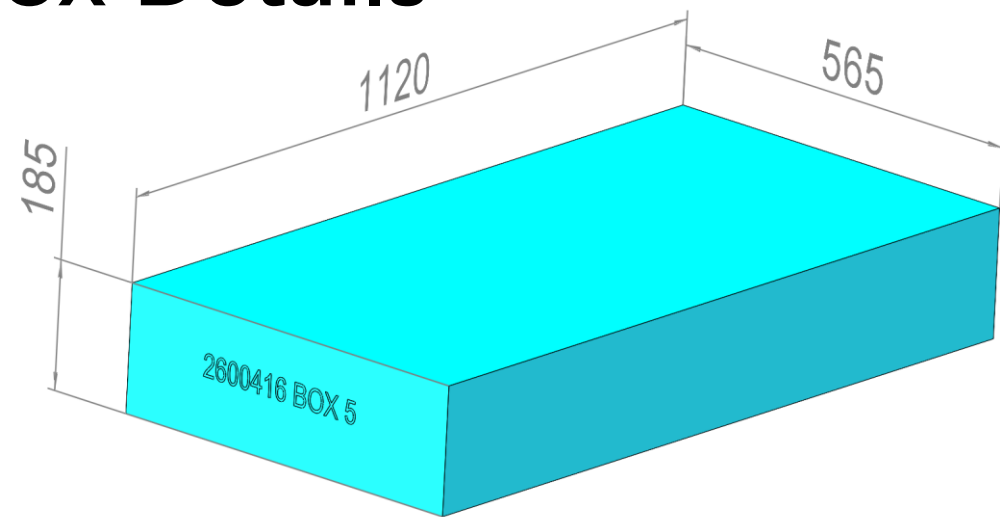
2600416 Box 2 80 Kg



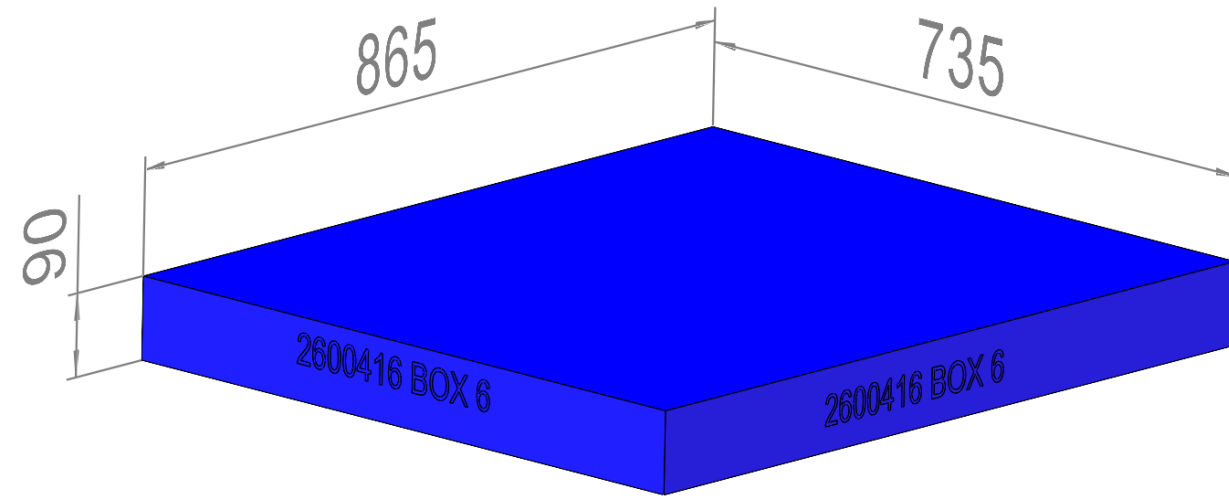
2600416 Box 3 80.5 Kg

2600416 Box 4 80 Kg

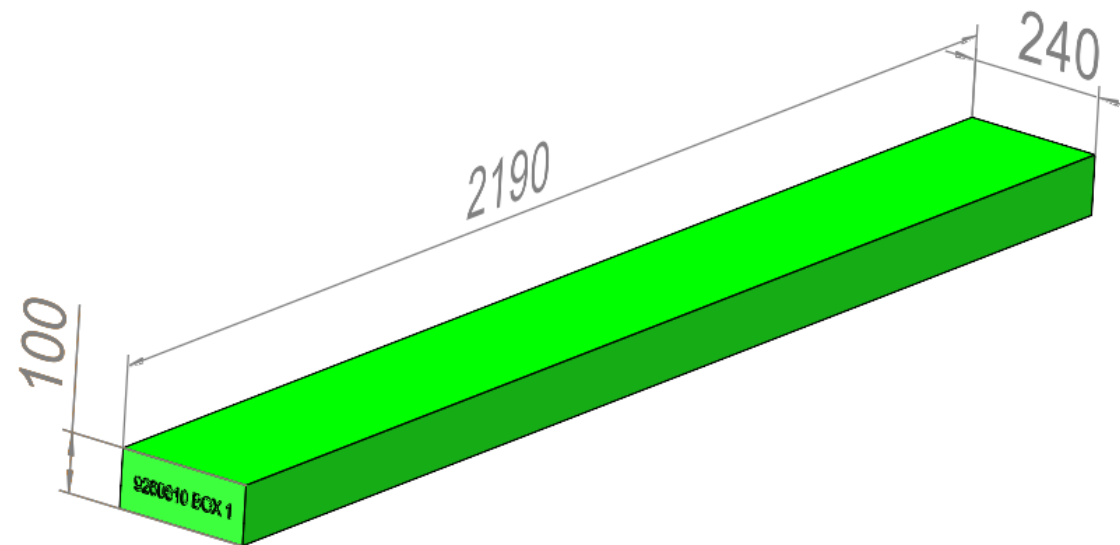
Box Details



2600416 Box 5 83.5 Kg



2600416 Box 6 37.6 Kg



9260610 Box 1 40.5 Kg