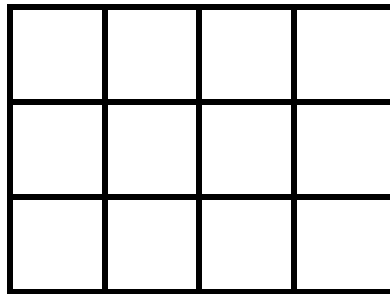


MAN-035

General Packaging Configurations

**A**

- **BUNDLE configuration INSIDE A SHIPPER**



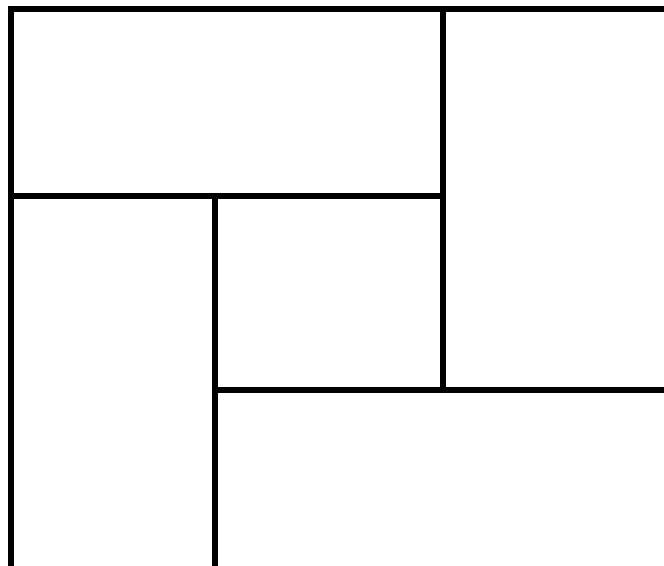
**3 x 4 Bundles** in each row

Each bundle has **6 cartons**

Each shipper is **1 row high**

**Quantity** of each shipper is: 6 cartons x 3 x 4 x 1 high = **72 cartons**

- **SHIPPER configuration ON A PALLET**



Each layer has **4 shippers**

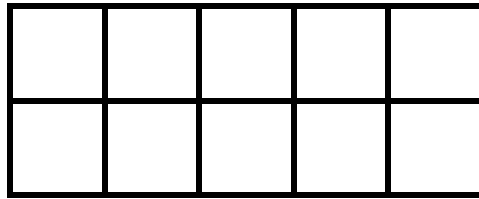
Each pallet is **4 rows high**

Number of shippers on each pallet: 4 x 4 = **16 shippers**

**Quantity** of cartons on each pallet = **72** (per shipper) x **16** (per pallet) = **1152 cartons**

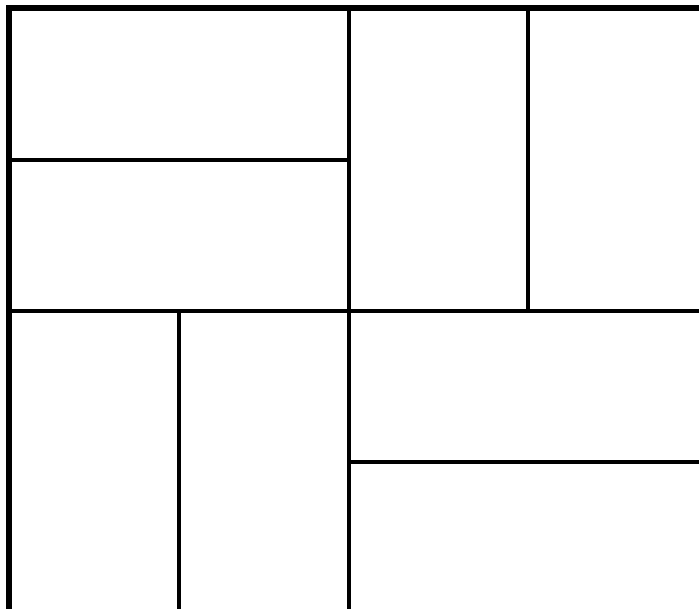
# B

- **BUNDLE configuration IN A SHIPPER**



**2 x 5 Bundles** in each row  
Each bundle has **10 cartons**  
Each Shipper is **2 rows high**  
**Quantity** of each shipper is = **200**

- **SHIPPER configuration ON A PALLET**



Each layer has **8 shippers**  
Each pallet is **6 rows high**  
Number of shippers on each pallet:  $6 \times 8 = 48$  **shippers**  
**Quantity** of cartons on each pallet = **200** (per shipper) x **48** (per pallet) = **9600**  
**cartons**

# C

- **BUNDLE configuration IN A SHIPPER**

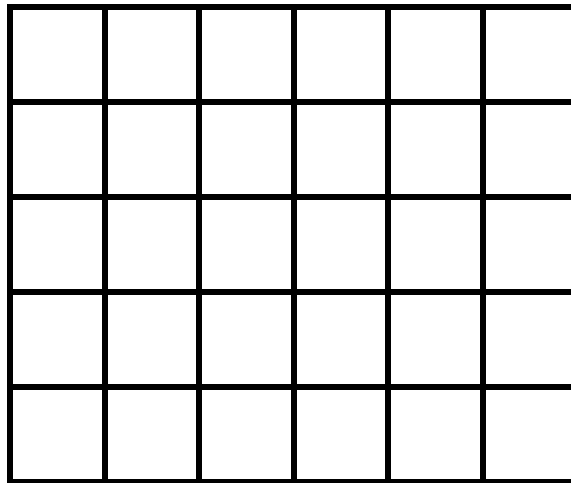


**6 bundles in a shipper**

Each shipper is **3 rows high**

**Quantity** of each shipper is = **10 bottles x 6 bundles = 60 bottles**

- **SHIPPER configuration ON A PALLET**



Each layer has **30 shippers**

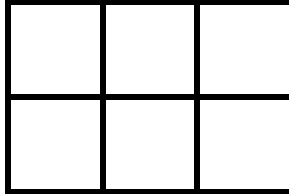
Each **pallet** is **5 rows high**

Number of shippers on each pallet:  $30 \times 5 = 150$  **shippers**

**Quantity** of bottles on each pallet = **60** (per shipper) x **150** (per pallet) = **9000 bottles**

# D

- **BUNDLE configuration IN A SHIPPER**



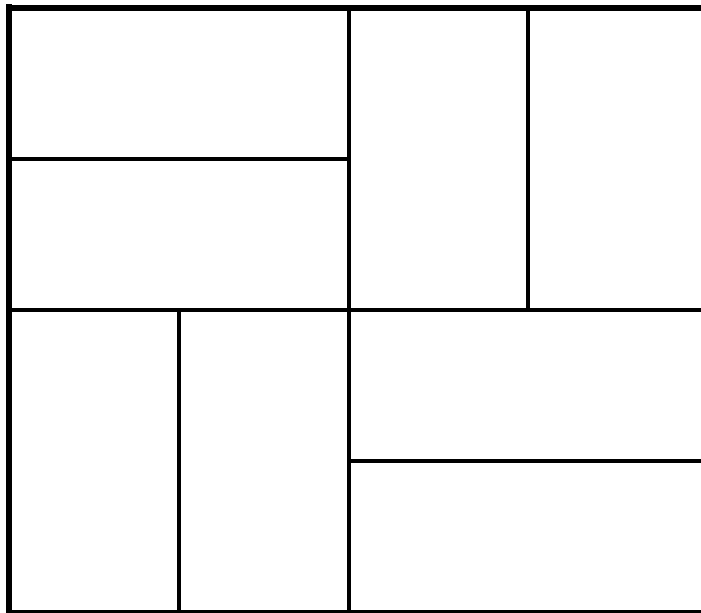
**2 x 3 Bundles** in each row

Each bundle has **10 cartons**

Each Shipper is **2 rows high**

**Quantity** of each shipper is = **120 Cartons or 12 Bundles of 10 cartons**

- **SHIPPER configuration ON A PALLET**



Each layer has **8 shippers**

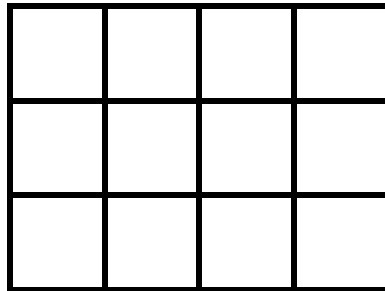
Each pallet is **3 rows high**

Number of shippers on each pallet:  $3 \times 8 = 24$  **shippers**

**Quantity** of cartons on each pallet = **120** (per shipper) x **24** (per pallet) = **2880 cartons**

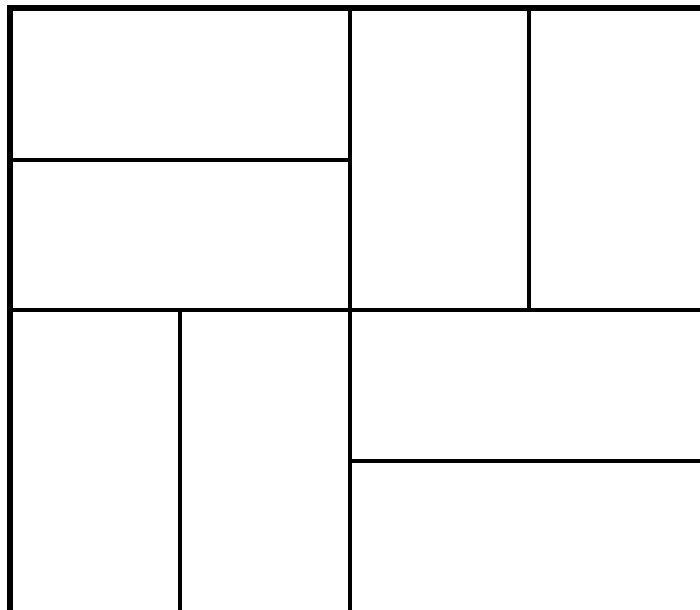
# E

- **BUNDLE configuration IN A SHIPPER**



**4 x 3 Bundles** in each row  
Each bundle has **10 cartons**  
Each Shipper is **2 rows high**  
**Quantity** of each shipper is = **240**

- **SHIPPER configuration ON A PALLET**



Each layer has **8 shippers**

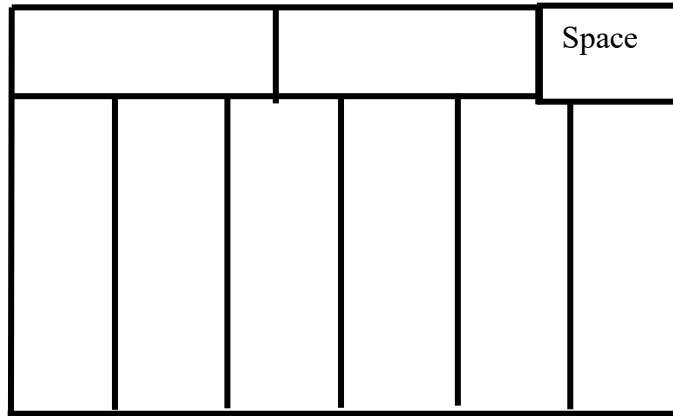
Each pallet is **3 rows high**

Number of shippers on each pallet:  $3 \times 8 = 24$  **shippers**

**Quantity** of cartons on each pallet = **240** (per shipper) x **24** (per pallet) = **5760 cartons**

# F

- **CARTON configuration IN A SHIPPER**



**1 row of 6 cartons.**

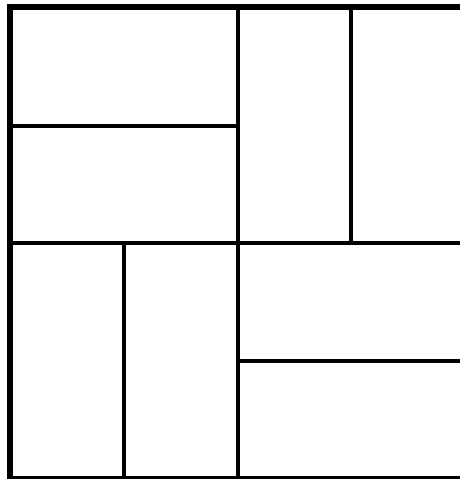
**1 row of 2 cartons.**

**Each layer contains 8 cartons.**

**8 layers x 6 high = 48 cartons.**

**Quantity of each shipper is = 48 cartons.**

- **SHIPPER configuration ON A PALLET**



Each layer has **8** shippers

Each pallet is **6** rows high

Number of shippers on each pallet: **6 x 8 = 48** shippers

Quantity of cartons on pallet **48** (per shipper) x **48** (per pallet) = **2304**.