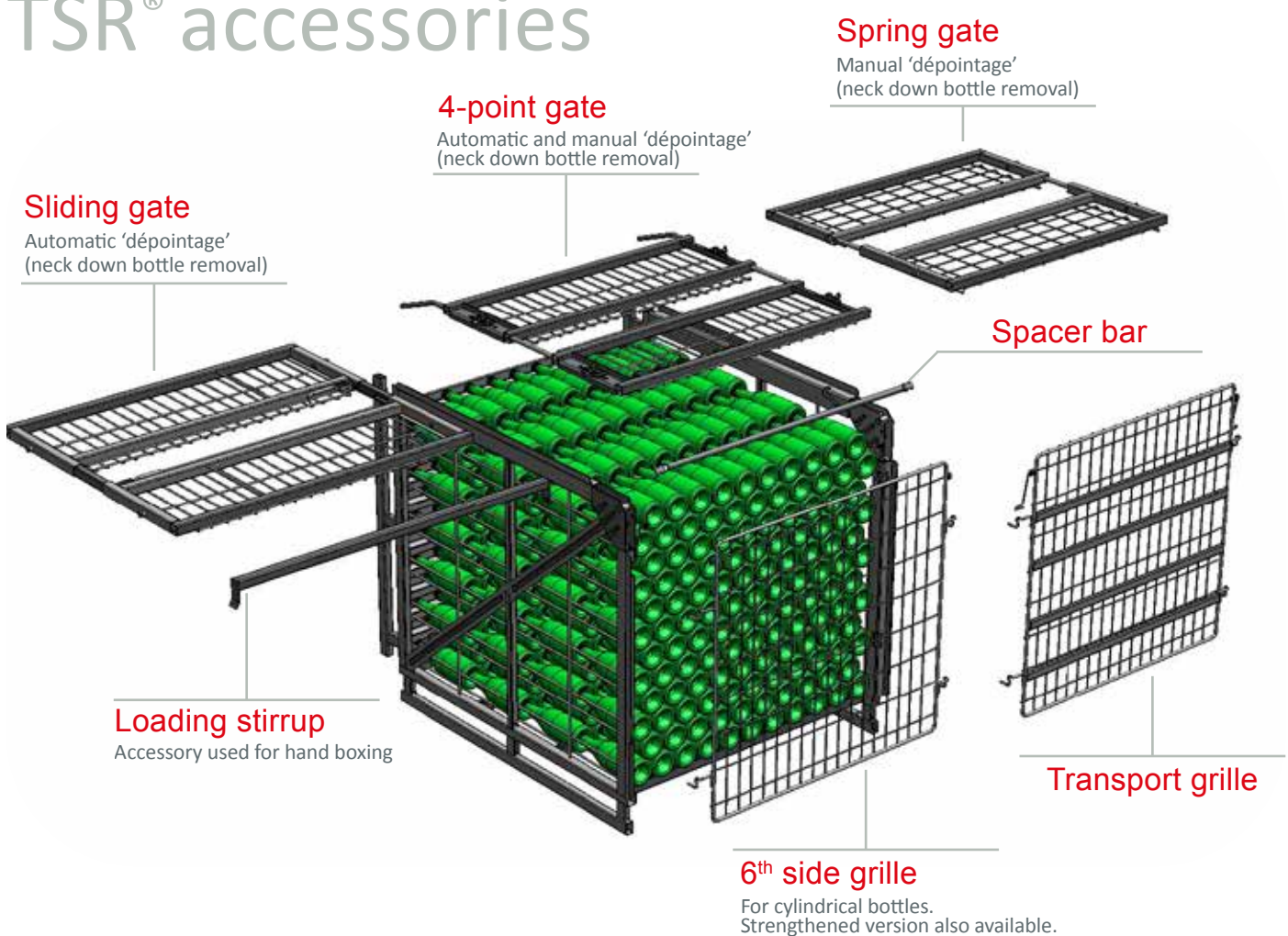


TSR[®] accessories



Single and mixed attachments

Container lifting system

The fork lift truck is fitted with a hook attachment that lifts the container by the boxes.

Single attachment

Lifting by hooks :
The hooks lift the container by the box axes.
The oscillating apron, fitted on springs and flexible buffers holds the bottles during handling.

Mixed attachment

Lifting by hooks or forks :
Quick and easy conversion: the forks are retractable behind the apron.
Forks raised: single attachment with hooks to handle the container.
Forks lowered: conventional handling with forks.



Switching from hooks to forks

Head to tail holding kit



Use your containers and riddling boxes to store your bottles head to tail!

Economic - Simple - Removable

Save space,
less volume for storage

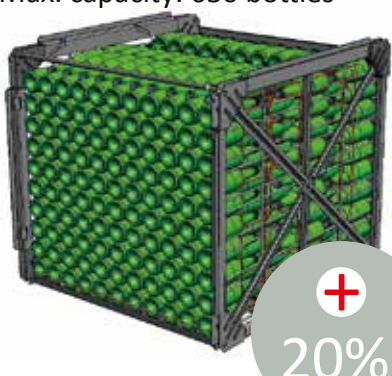
Foldable box

Max. capacity: 500 bottles



Container + holding kit

Max. capacity: 630 bottles



Riddling box + holding kit

Max. capacity: 663 bottles



+
20%*

+
25%*

* Compared with a flodable box of the same volume

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Container

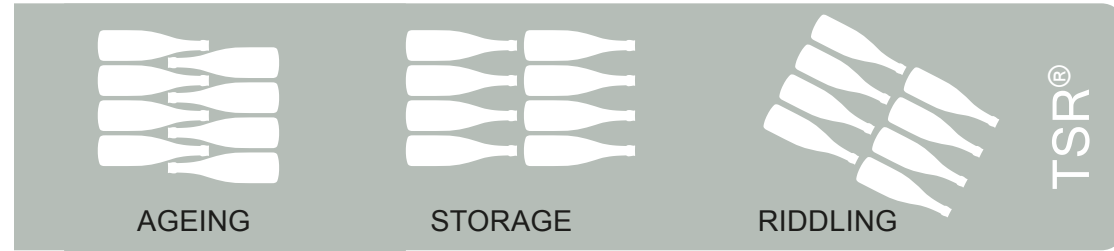
Container and box
for storage and riddling.
Same container
from bottling to disgorging.

Designed to be used straight
from bottling without any bottle handling.

For riddling 504
traditional or cremant bottles.



Riddling box



MONOBLOC

The riddling box and the container are made in a single unit : the 4 front, back and side panels are welded together. This technique gives them enhanced stiffness and a long service life.

STRONG

The welded steel panels make the riddling box and the container very strong. A spacer bar joins the side panels, keeps them in place throughout riddling and maintains the geometry of the box and the container during stacking.

EFFICIENT

The bottles are positioned in staggered rows, all facing the same way, necks in bottoms. This layout enables the riddling box and the container to be used throughout the wine making process: bottle storage on racks, bottle storage neck down, right through to disgorging without the bottles ever being handled manually.

SAFE

During the riddling and storage phases with the bottles neck down, the box or the container is fitted with a riddling gate (5th side) that is adjustable in height, and a 6th side grille to hold the bottles.

ECONOMIC

A single container throughout the process. The riddling box and the container can be used for head to tail storage with the holding kit.

HIGHLIGHTS

- 1** A single handling operation from bottling to disgorging
- ↑↓** Suitable for use in cellars of all sizes
- x5** Stackable up to 5 layers on racks or neck down
- 📄** Made from galvanisable steel to the NF A 35 – 503 standard

RECOMMENDATIONS FOR USE

The handling means should be appropriate (forklift driver's license and fork lengths). Verticality and column spacing must be respected. The floor must be flat.

Container

ADVANTAGES

Optimised for storage in large areas.
E.g.: In an area of 5,000 m² saving of 8% compared with a cage.
Lifting by hooks. Requires the attachment.

Unit weight, galvanised, with gates, strengthened 6th side and spacer bar: 103.8 kg (±3%).



Riddling box

ADVANTAGES

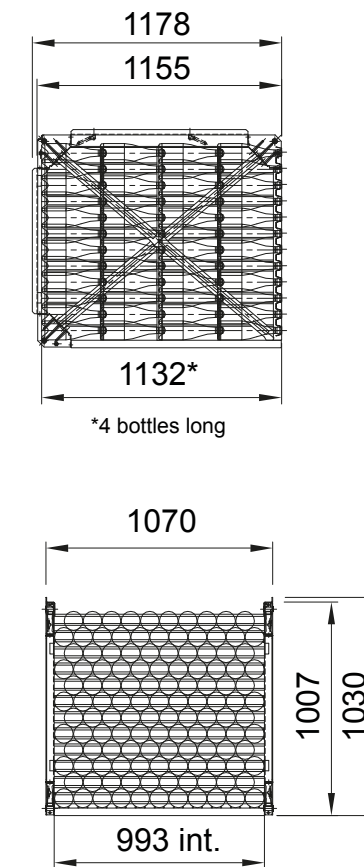
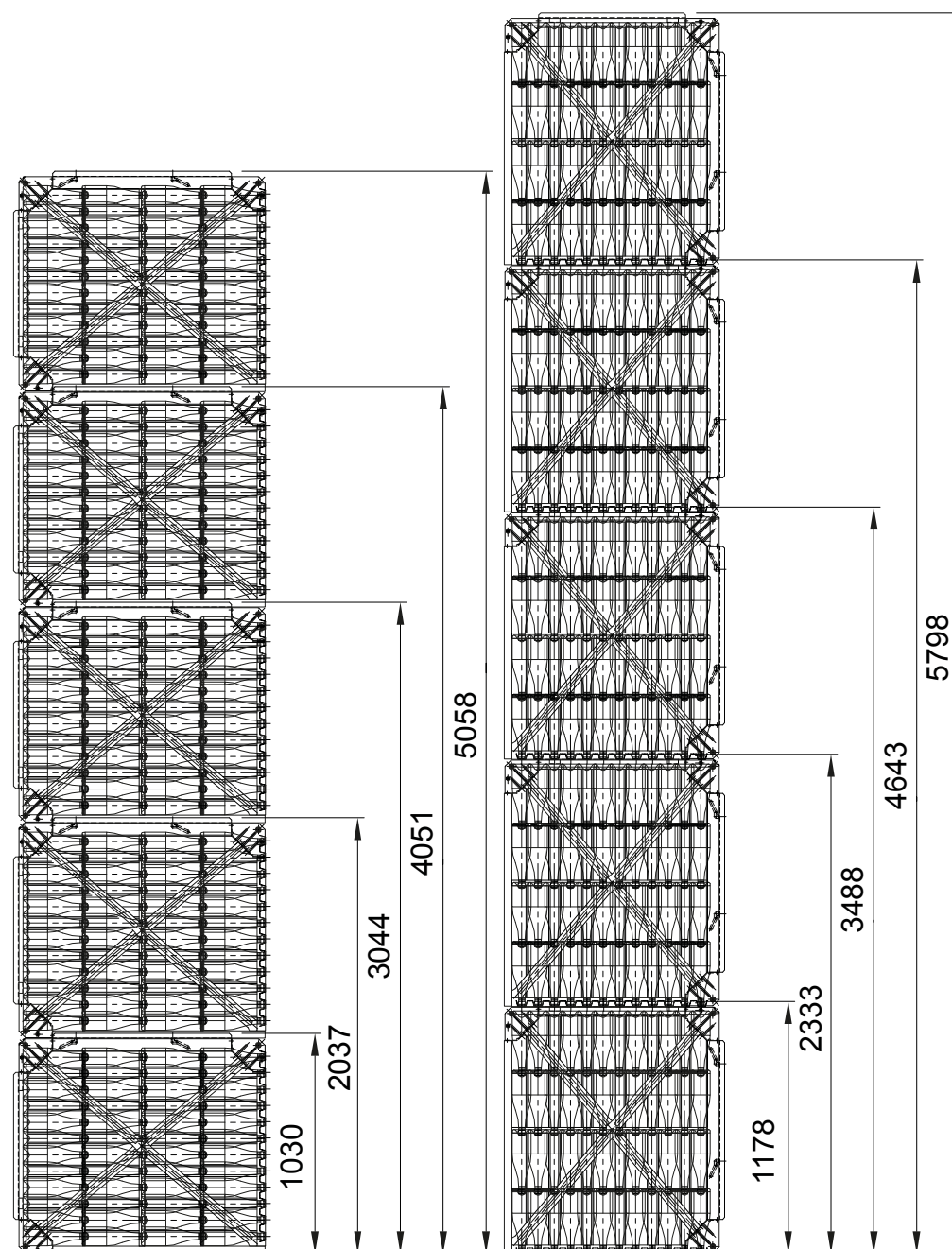
Suitable for conventional handling by forks with a forklift or pallet truck (low ceiling height). No additional investment.

Unit weight, galvanised, with gates, strengthened 6th side grille and spacer bar: 109.6 kg (±3%).

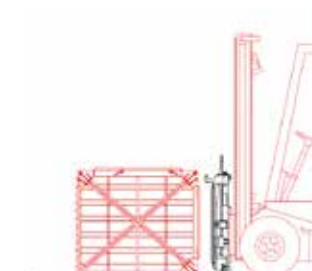


Bottles on rack

Bottles neck down

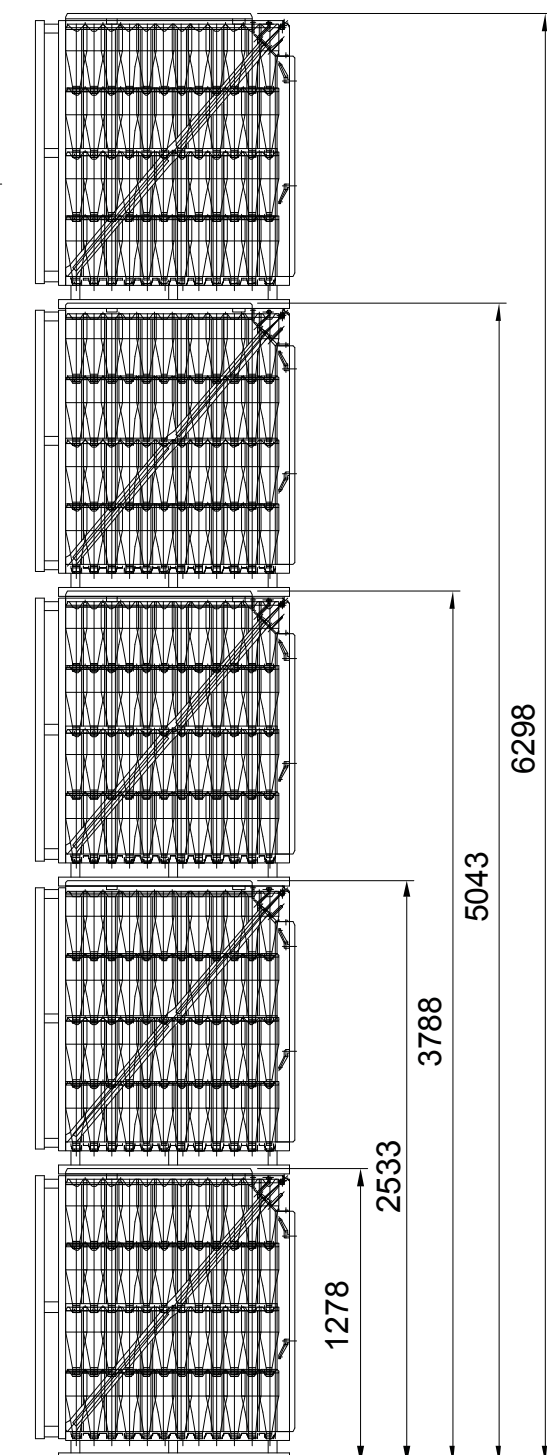
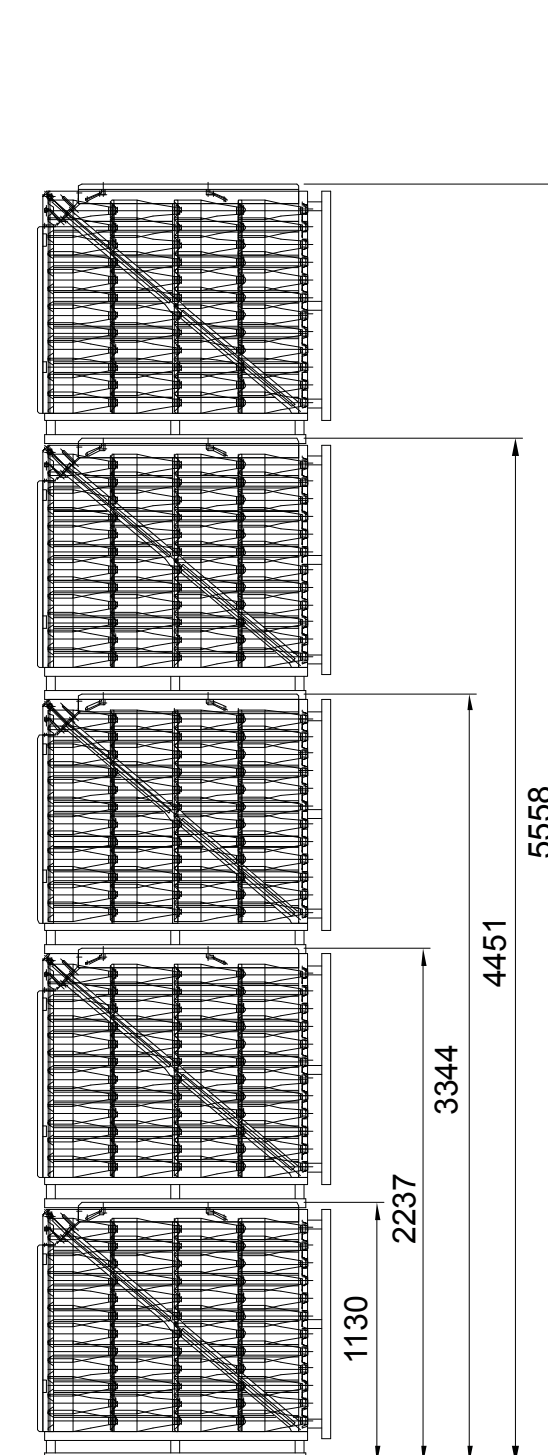


Lifting by hooks

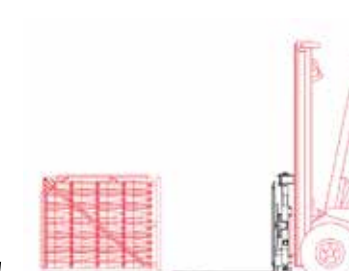


Bottles on rack

Bottles neck down



Lifting by forks



Container



Riddling box

