

DAYTONA



 **SPANESI®**

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Performance and Design



DAYTONA

The only system of its kind in the world

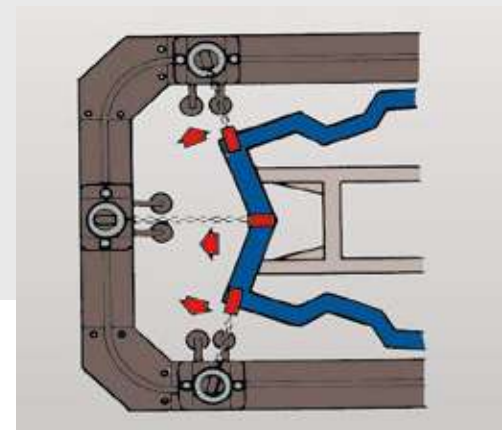
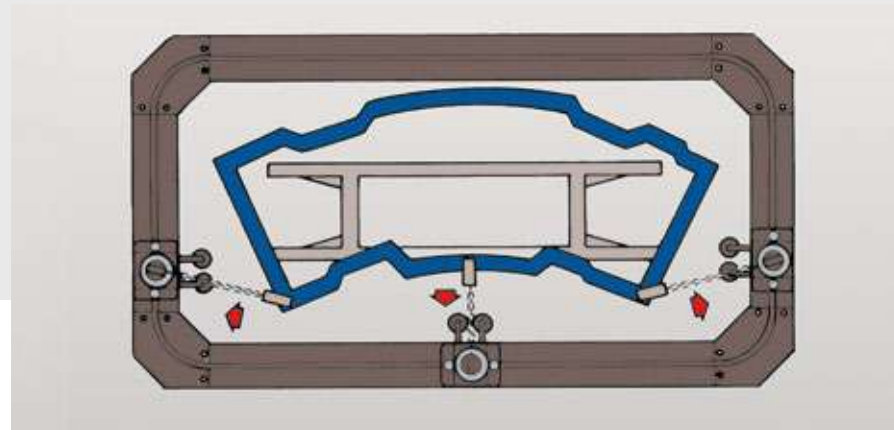
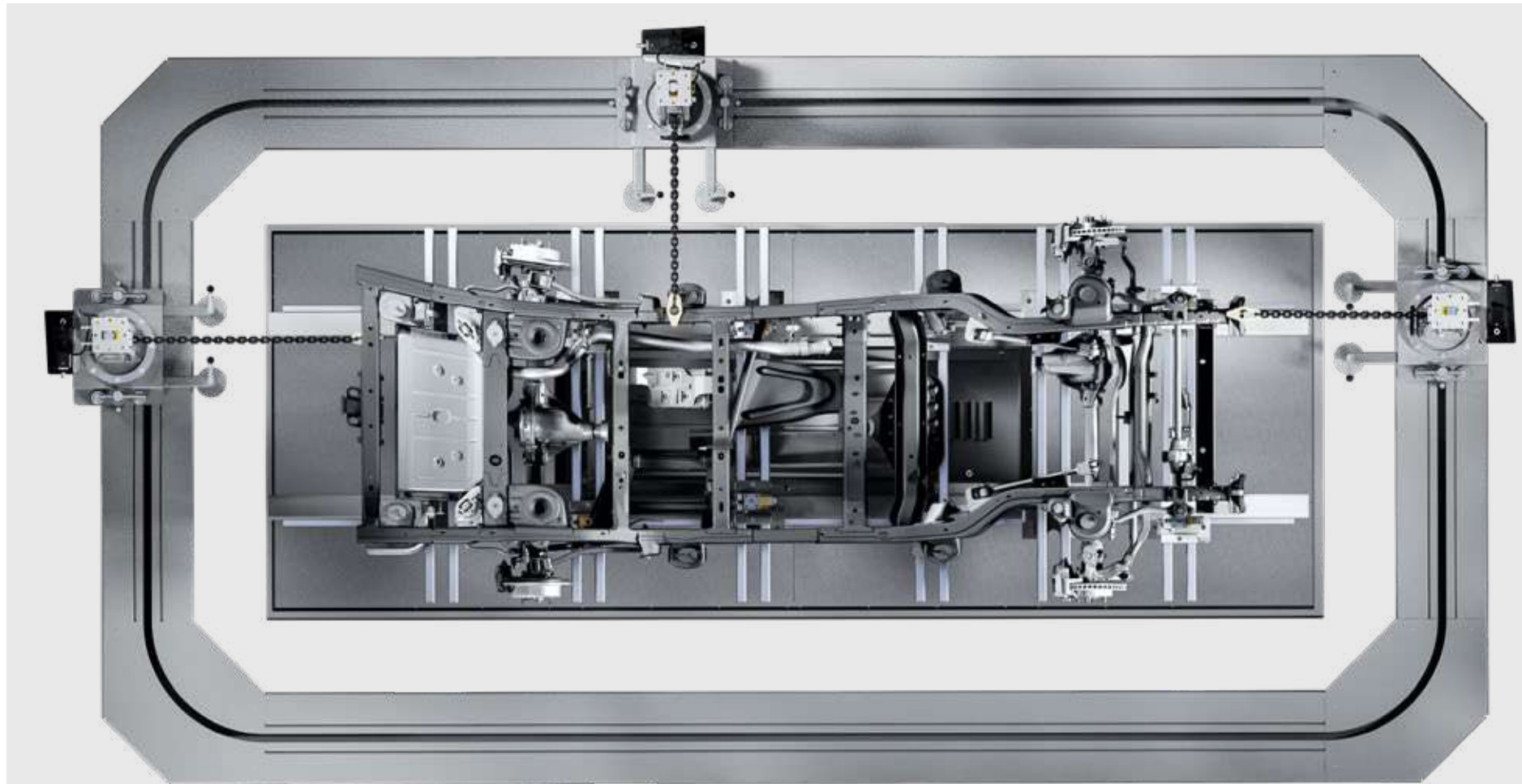
The Daytona frame straightening workstation design for repairs on every damage type, on any vehicle.

Comprised of concentric tracks to allow the pulling columns to move independently around the entire vehicle. The Daytona is designed to allow simultaneous holds and multiple pulls for the most complex repairs.

Customizable

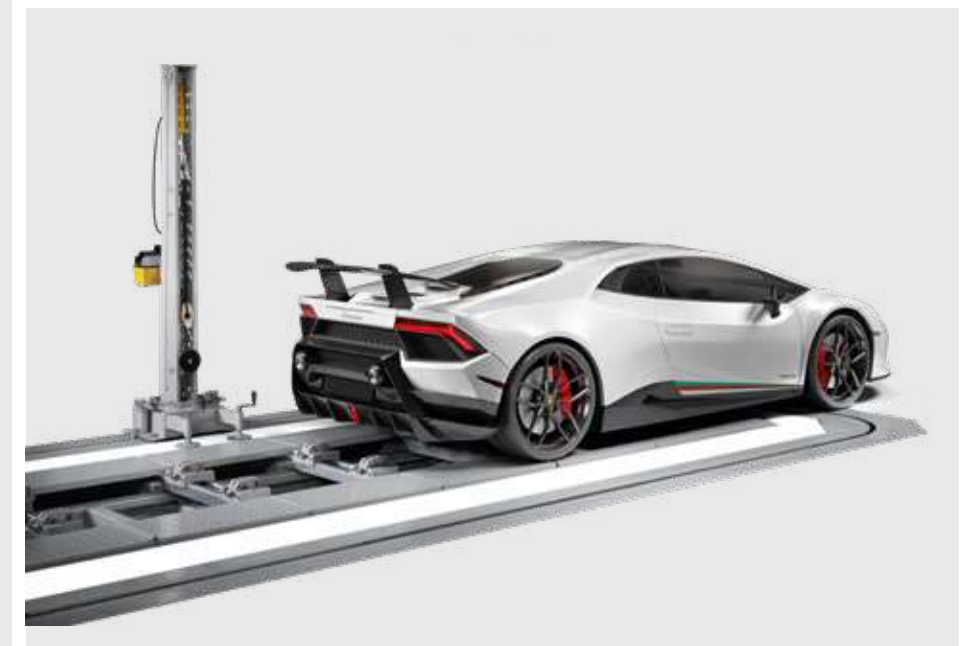
The configurable workstation. Multiple pulling column paths can be placed around multiple benches to allow for small, medium and large damage types. Small to heavy duty vehicles are accommodated in this extraordinarily flexible straightening system.

The Daytona is available in both in-floor and over-floor configurations.



01 — **IN-FLOOR AND OVER-FLOOR**
Designed for any installation type.

02 — **MULTIPLE BENCH COMBINATIONS**
For small to large vehicles with any damage severity.



03 — **DAILY USE**
Lift, disassemble, repair, and reassemble in a single bay.

04 — **FOR EVERY VEHICLE**
Small footprints for big repairs.

05 — **MULTIPLE PULLS**
10 tons of pulling force per pulling column. Pulling columns never have to leave the column paths.

Daytona S



Daytona Light



Daytona with over-floor bench



Daytona with in-floor bench



Daytona with Minibench or Multibench (over-floor)



Daytona with Ponybench (in-floor)



DOUBLE DAYTONA



TRIPLE DAYTONA



DAYTONA IN-FLOOR

floor level



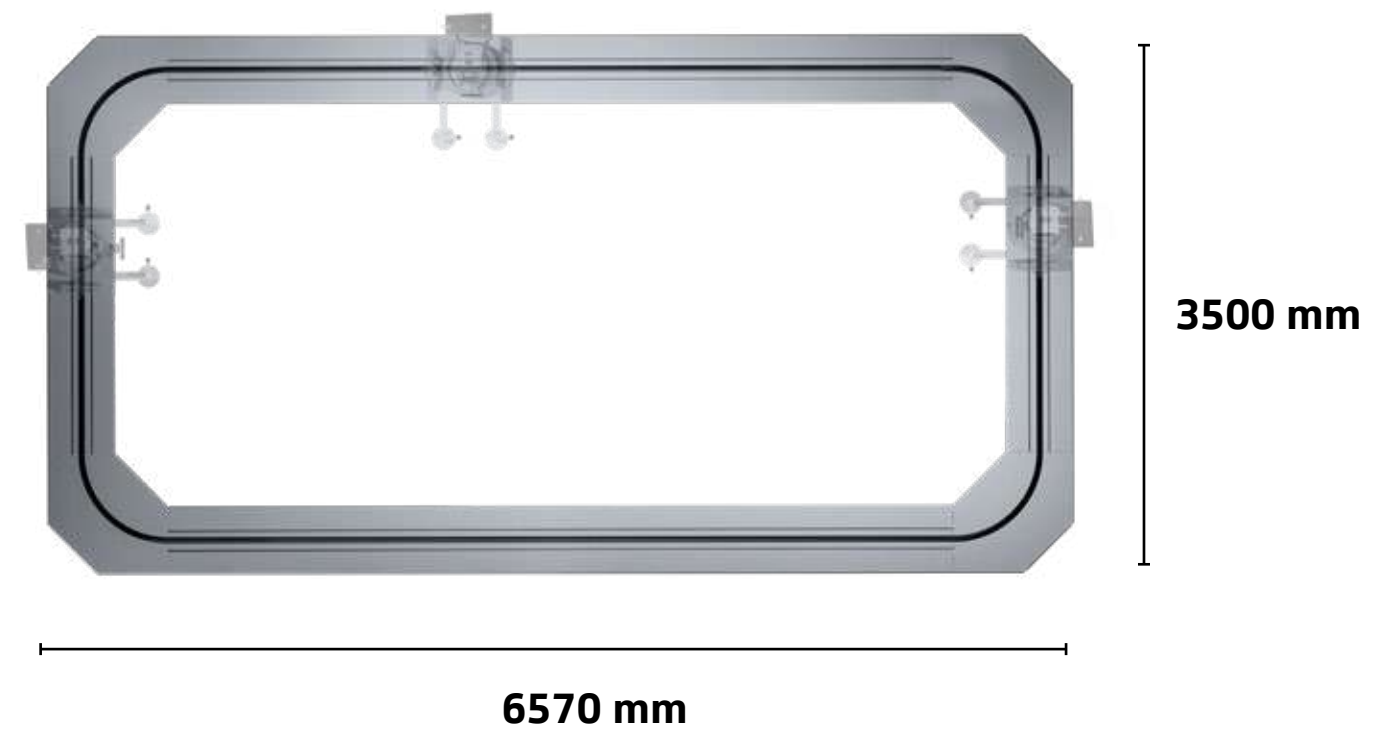
DAYTONA OVER-FLOOR

- h 105 mm



Easily mount and hold
with universal clamps

Loading trolley attached to
pulling column



Daytona bench - h 475 mm
106 bench - h 580 mm

DAYTONA BENCH AND 106 BENCH

LOAD CAPACITY	5000 Kg
LENGTH	4-5 metres
WIDTH	1.8 metres
LIFTING HEIGHT	1.74 metres
PULLING FORCE	10 Tons
VOLTAGE/FREQUENCY	400V/50-60 Hz

UNIVERSAL JIG SYSTEM

3D Repair

The Spanesi Universal Jig system is a sophisticated 3 dimensional repair platform that allows restoration of any vehicle back to OEM standards.

Throughout the entire process, repairs are precise, accurate and efficient.

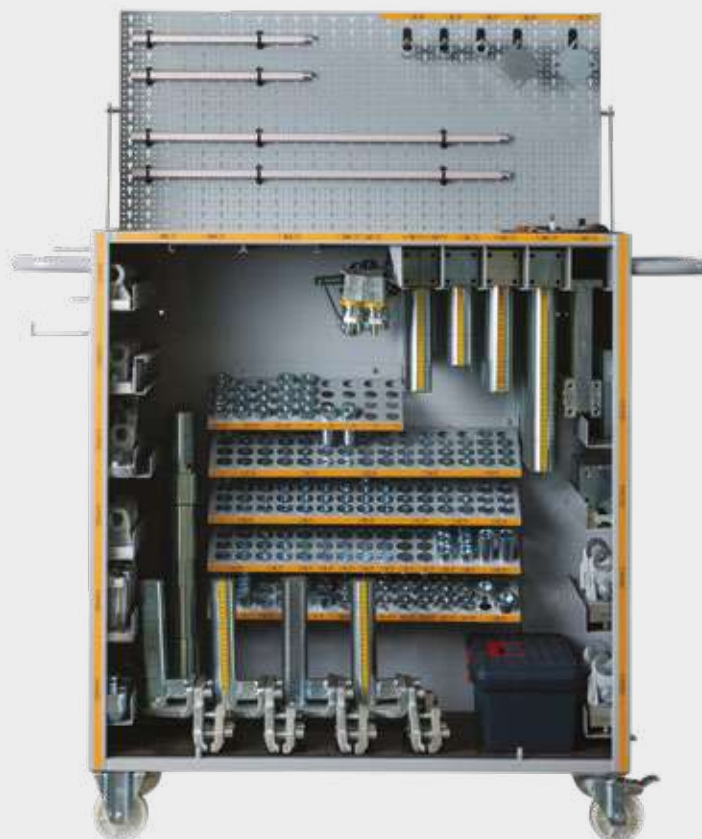
Length, width and height values are all returned to original specifications.

Downward and upward thrusting ensure a complete and efficient repair.

Contains:

- Universal Jig trolley
- Crossbars
- Rack gears
- Positioning and ascending ramps
- Set of special hardened bolts
- Winstar software
- McPherson measuring system

Universal Jig trolley



No optional equipment necessary. The movable universal jig trolley contains all of the items (McPherson measuring system included) needed to repair past, current and future vehicles.

Crossbars



Rack gears



Positioning and ascending ramps



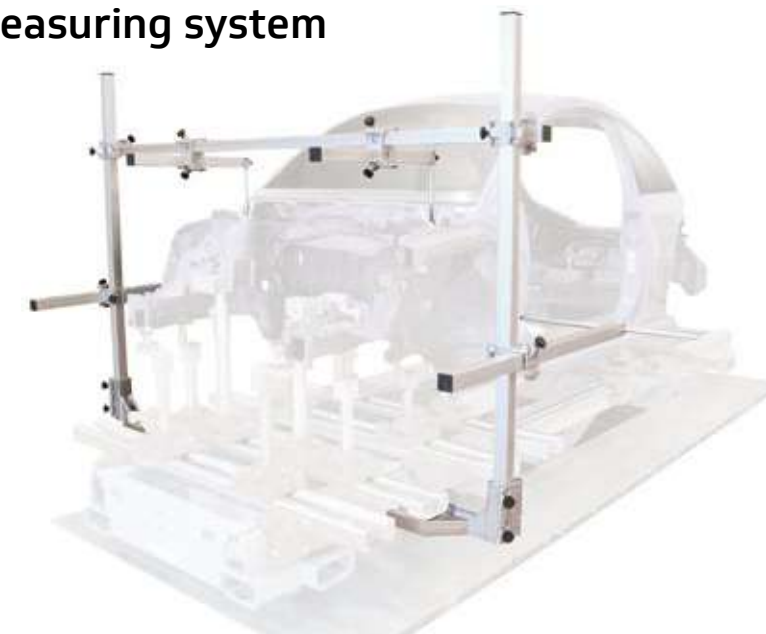
Set of special hardened bolts kit



Winstar software



McPherson measuring system





01 _____
REPAIR BACK TO OEM STANDARDS
 All types of vehicle: Past, present, future.

02 _____
REPAIR BACK TO OEM STANDARDS
 All types of damage: Small, medium, large.

03 _____
3D REPAIR CONCEPT
 Restore height, length and width values.

04 _____
GEAR DRIVEN RACKS
 Easy vehicle movement on the bench.

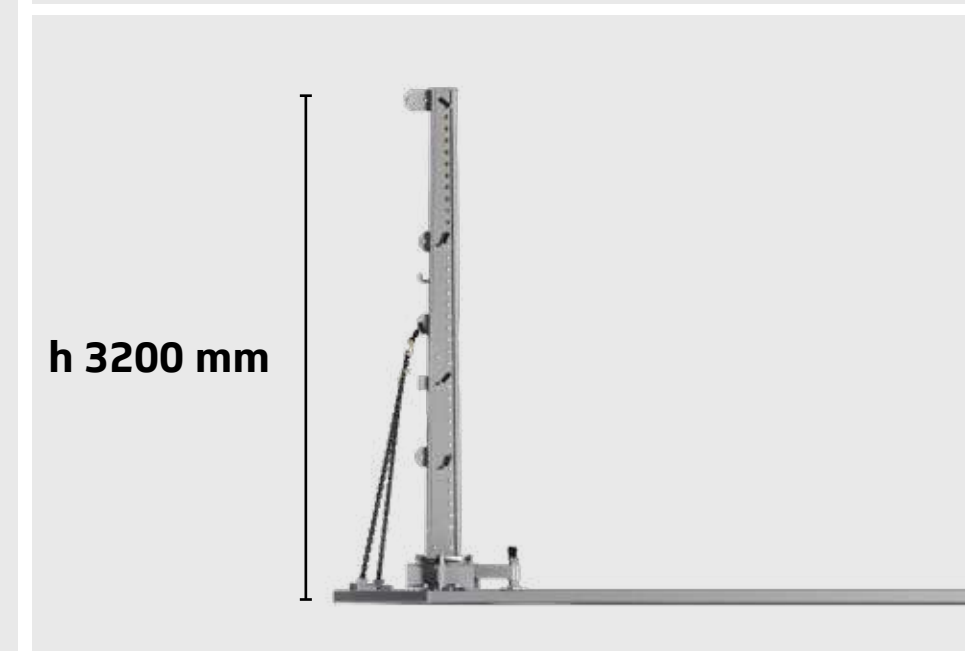
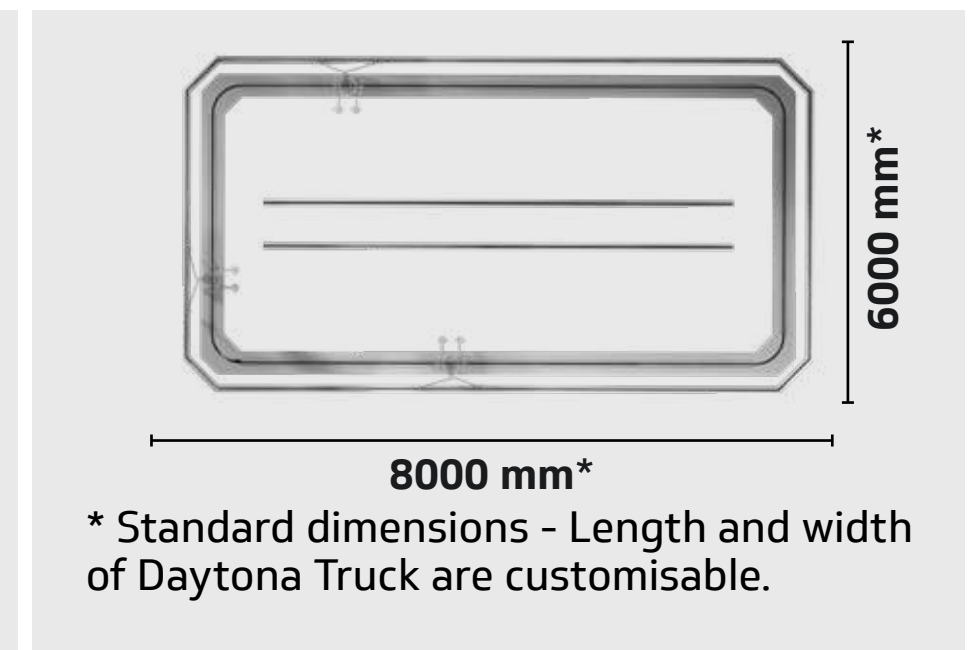


05 _____
GEAR DRIVEN FIXTURES
 Move the vehicle structure up or down at every jig mounting point.

06 _____
FAST, ACCURATE AND EFFICIENT
 At the same time:
 Mounting
 Pulling
 Measuring



07 _____
COMPLETE FIXTURING SYSTEM
 Repair current and future vehicles utilizing the provided universal jig system.



DAYTONA TRUCK

Truck repairs

Daytona Truck is the truck repair bench. Lets you repair both the cab and the chassis in one place.

It is a bench that can be configured: choose custom widths and lengths to fit your facilities requirements.

Multiple high power pulls

The Daytona Truck pull bars can be used with two pulling cylinders at the same time, with a total pulling force of 20 tons per bar.

Using multiple pulls provides technicians considerable pulling power to address all types of heavy duty repair damage.



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