#### DTAW

# WATD 65 Steel Beds



# WATD 65 Steel Single Bed



Knock Down System 1292\*2080\*1800 mm This bed features a durable steel mesh base with welded supports, providing a strong, stable foundation and long-lasting use.





Aluminum tracks for steel bed curtains offer a lightweight, durable, and smooth-operating solution for hanging bead curtains.







## WATD 65 Steel Bunk Bed



Knock Down System 1292\*2080\*2200 mm This bed features a durable steel mesh base with welded supports, providing a strong, stable foundation and long-lasting use





Aluminum tracks for steel bed curtains offer a lightweight, durable, and smooth-operating solution for hanging bead curtains.



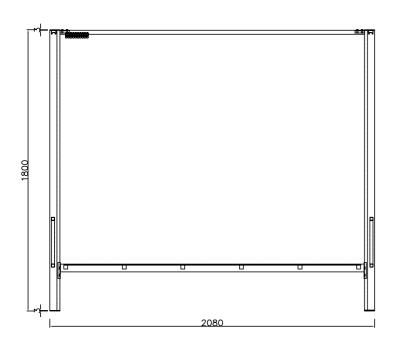


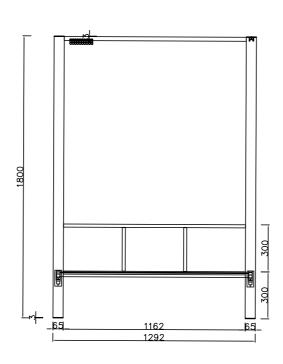
### WATD 65 Steel Single Bed

#### Specification

- Strong YG65 steel frame with 65×65 mm legs and 20×20 mm support tubes.
- Bed base built with 25×50 mm steel supports and a 3 mm steel mesh for airflow and stability.
- Reinforced under-mesh structure for higher load capacity.
- Secure 20×20 mm safety side support and 2 mm steel joint hook for firm assembly.
- Curtain system includes YG01 steel support, smooth aluminum track, and durable plastic hooks.
- Finished in RAL 7035 powder coat for corrosion resistance and easy maintenance.



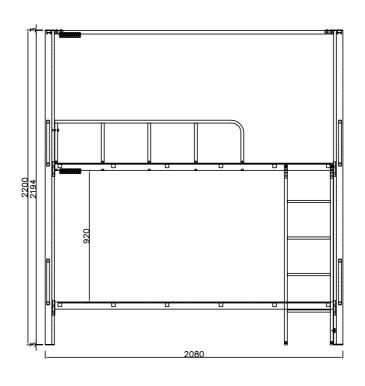


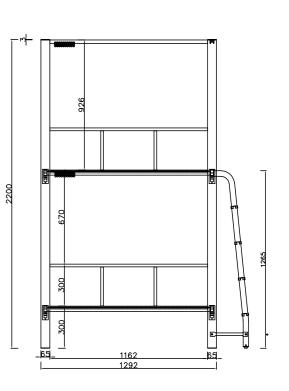


# WATD 65 Steel Bunk Bed Specification

- Strong YG65 steel frame with 65×65 mm legs and 20×20 mm support tubes for stability.
- Bed frame reinforced with 25×50 mm supports and a 3 mm steel mesh base for airflow and durability.
- Additional under-mesh reinforcement using 25×25 mm tubes for higher load capacity.
- Secure 20×20 mm safety side support and a 2 mm steel joint hook for firm assembly.
- Ladder made from 20×40 mm oval steel tubing with wide steel steps and an adjustable plastic foot.
- Curtain system includes YG01 steel support, smooth aluminum track, and durable plastic hooks.
- Finished in RAL 7035 powder coat for corrosion resistance and easy maintenance.









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