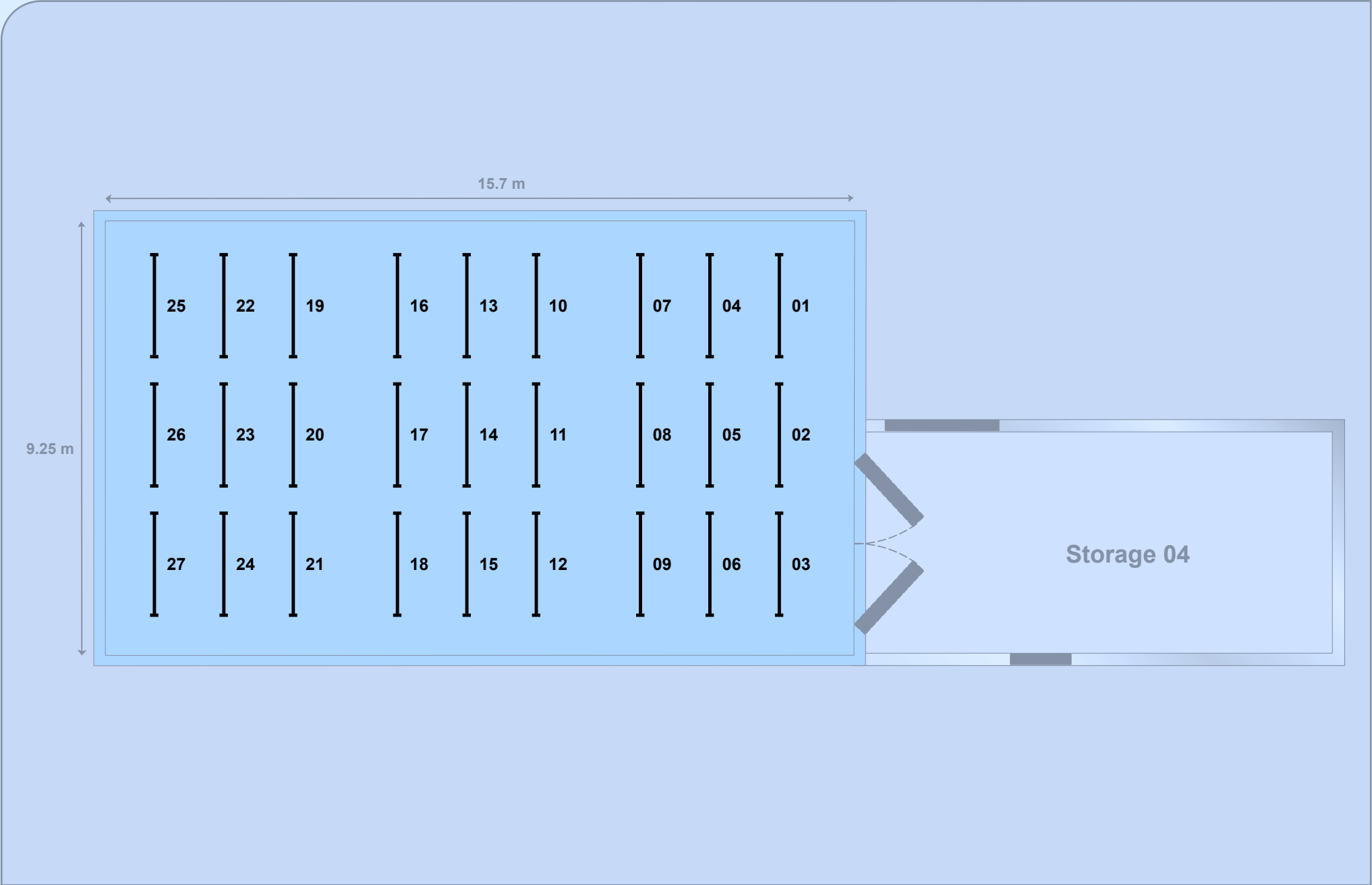


STUDIO 3 overview



STUDIO03 technical data

● STUDIO FLOOR

surface area:	15.7 m x 9.25 m (145 m ²) x 7.5 m (h)
studio surface area:	14.5 m x 9.05 m (117 m ²) x 5.5 m (h)
floor load capacity:	1,000 kg/m ²

The floor is made of special synthetic rubber:
PMP coating (so the floor can be painted)

● LIGHTING

72 lighting booms with 3 dimmers each	
maximum useful load per light boom:	120 kg
average vertical shift:	120 mm/sec

Lighting boom control panel

The manual operating panel for the lighting booms is located on the central passageway.

It includes the required control electronics and selection switches for the 27 lighting booms.

Lighting control system

ADB lighting control system type TENOR 120 channels

dimmer units ADB type CTV/E/24

81 dimmers of 5 kW type ATV/B/5 (of which 12 dimmers on the floor)

studio floodlights with Fresnel lens 1/2 kW x 10/6

profile floodlights 15°– 38° 1.2kW x 5

● CYCLORAMAS AND SCREENS

one circuit covers the entire studio

the following screens are provided:

black velvet stage screens, min. reflection, max. absorption: 5.5 m x 23 m

1 blue-key screen 4 m x 6 m x 4 m (h)

● STORAGE

The studio has an adjacent storage room: 10 m x 5 m

Dimensions of the doors:

Door studio -> storage: 3 m wide x 4.90 m high

Door storage -> outside: 3 m wide x 4.90 m high

makeup room

clothing

1x dressing room