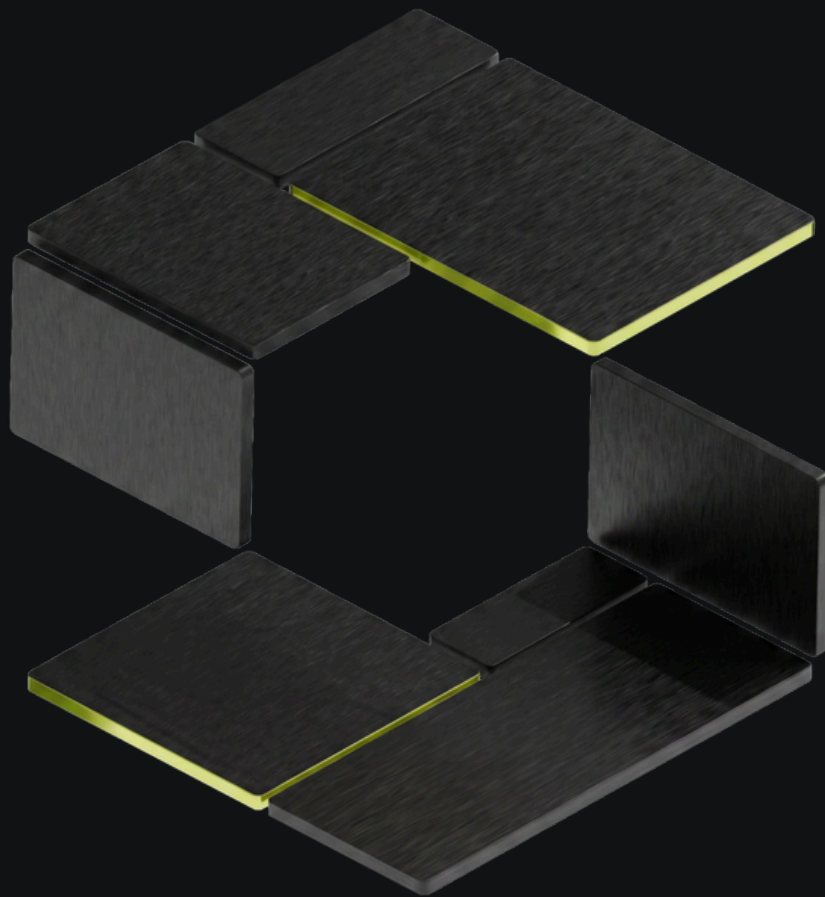


SELF STORAGE SYSTEM CORRIDOR WALLS



1 PRODUCT DESCRIPTION

Furnishing system partitions made of thin steel sheet with an Aluzinc coating. The Aluzinc layer increases the material's resistance to corrosion and wear, making it ideal for interior design systems.

Manufacturer	S4S Nordic
Dimensions	0.6 mm GD280 steel, TATA Steel
Colour	RAL 9016
Gloss level	Gloss / High-Gloss (80% gloss): very shiny, glass-like
Surface treatment	Polyester 40 µm, 80% gloss
Coating	Aluzinc 275 g/m ² zinc coating
Other information	Corrosion- and wear-resistant, suitable for interior systems



2 TECHNICAL INFORMATION

STEEL THICKNESS

0.6 mm

steel sheet

REACTION TO FIRE

TBC

EN 13501-1

SCRATCH RESISTANCE

40 N

EN 13523-12

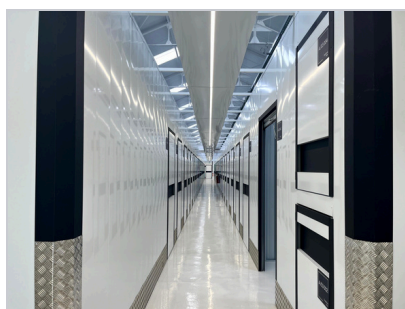
CORROSION RESISTANCE

RC5+

EN 10169

Withstands moderate amounts of moisture. Polyester surfaces stay clean and attractive over time with regular, proper maintenance; avoid harsh solvents and abrasives.

EXAMPLES



3 OPERATION & MAINTENANCE

ROUTINE CLEANING

- Soft microfibre cloth with a mild, neutral detergent (pH 6–8) diluted in warm water.
- Remove loose dirt and dust first with a soft brush or dry cloth.
- Clean the whole panel, not only the mark, to avoid local gloss differences.
- Rinse with clean water and dry, leaving no detergent residue or streaks.
- Keeping surfaces clean extends the coating's service life.

STUBBORN STAINS

- Remove greasy marks and dirt within 48 hours — coffee and wine stains set quickly.
- For nail polish, marker, paint or ballpoint stains: acetone mixed with water, max. 2 minutes.
- Rinse thoroughly with lukewarm water, then dry; repeat the five steps if needed.
- Magic sponge with a mild, non-abrasive cleaner as a last resort — rub gently, never press hard.
- Test any cleaner on an inconspicuous area first.

INSPECTION / CONTROL

- Inspect regularly for scratches, coating damage or corrosion — especially at floor level, where moisture collects.
- Tighten loose fixings according to the manufacturer's instructions.
- Repair small damage with original touch-up paint on the damaged spot only — no spray paint.
- Replace holed, dented or deformed panels with original or supplier-approved parts.

MICRO-SCRATCH REMOVAL

- Wipe with a clean soft cloth and lukewarm water only — no cleaning agent needed.
- Rub in the direction of the surface structure, not across it; use circular motions on smooth finishes.
- Dry with a soft cloth; repeat if scratches are still visible.
- Avoid paper towels on textured surfaces — fibres catch in the structure.

DO NOT USE

Dish soap · abrasive or aggressive cleaners such as scouring pads, steel wool or sandpaper · products containing hydrogen peroxide · floor cleaners with linseed oil, washing powder, silicone-based furniture and plastic cleaners, bleach, petroleum-based cleaners, turpentine, solvents and thinners, scouring powder, white spirit · strong undiluted acids, alkalis or salts · high-pressure washers · paint removers.