# Vanity

PRODUCT DATA SHEET

profiltek®

**AVAILABLE MODELS:**



VY-210 VY-250 VY-225 VY-216 VY-220

**COMMON FEATURES OF THE SERIES:**

- Bathtub and shower enclosure with sliding panels and lower bearings.
- 8 mm safety glass.
- Profile finishes in Silver Polished, Matt White, Chrome, Black and Gold.
- Roma handle in Matt White, Chrome, Black and Gold finish as standard.
- Top covers in Matt White, Chrome, Black and Gold.
- Stabilizer bars in Matt White, Chrome, Black and Gold finish included.
- 10 mm profile offset.
- Bearings adjustable in height by 4 mm.
- Enclosure available with magnetic or contact lock according to configuration.

Closing profile with beading.

- Panel anti-rollover system.
- Quick mounting system.
- See series optional accessories.
- Teknoclean as standard.

**FINISHES:**

- Anodized profiles in gold, black y polished silver.

**COMPOSITION/MATERIALS:**

Profiles: ..... Aluminium. Alloy 6063
Metallic pieces: ..... Zamak, Steel
Chromed plastic covers: ..... ABS
Transparent plastic lids: ..... ABS
Rollers: ..... Steel ball bearings, brass inside track, POM outside track
Seals: ..... PVC

**TESTS:**

The VANITY collection complies with the European standard EN 14428, exceeding all the tests stipulated therein, as detailed below.

| Characteristic to be tested | Assessment method | Compliance criteria | Apt |
|---|---|---|---|
| Cleanability | Visual examination. (4.2) | Free from sharp corners, edges and burrs. (4.2) | ✓ |
| Impact resistance / shatter properties | R100, 40 particles minimum. (5.1, 5.2) | Thermally toughened safety glass. (4.3) | ✓ |
| Corrosion resistance | 240 hours in salt spray. (4.4.2) | Corrosion-proof. (4.4.2) | ✓ |
| Resistance to chemicals and stains | Reagents: acids, alkalis, alcohols,bleaches, staining agents. (5.3) | Not showing permanent staining or deterioration. (4.4.3) | ✓ |
| Resistance to wet and dry cycling | Wet and dry 50 cycles. (5.4) | Not showing any cracks, crazing or discoloration after 50 cycles. (4.4.4) | ✓ |
| Endurance | 20.000 closing-opening cycles. (5.5) | Not showing any functional deterioration. (4.4.5) | ✓ |
| Stability | Resistance to impact. (5.6) | Resists the impact without any functional deterioration. (4.4.6) | ✓ |
| Water retention | Watertightness. (5.7) | Retains water. (4.4.7) | ✓ |

**QUALITY CERTIFICATES:**

kiwa CERTIFICADO ISO 14001 1918-9/23 ENAC
kiwa CERTIFICADO ISO 14006 1918-Z/22
kiwa CERTIFICADO ISO 56001 004/2008 ENAC
kiwa CERTIFICADO ISO 9001 1918-3/23 ENAC

**MODEL EXAMPLE:**



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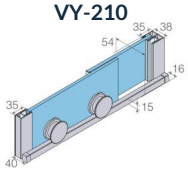
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## WARNINGS!

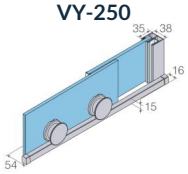
/ Maximum height: 2200 mm. In Chrome finish: maximum height 2000 mm.
/ Maximum F in Chrome finish: 2000 mm.
/ Profile at an angle available upon prior technical feasibility study.
/ Approximate panel overlap dimension: 100 mm. This value may vary depending on installation conditions.
/ Minimum width for bottom profile installation: 54 mm.
/ Unless otherwise specified, model VY-210 is supplied with closing profile as standard.
/ Front bar position is fixed.
/ Model VY-220 includes adjustable joints as standard for multi-position bars. Available as an accessory for other models with surcharge.
/ Floor-level shower tray may alter shower enclosure dimensions.
/ For models VY-210, VY-216 and VY-250, handle position is horizontal; for models VY-220 and VY-225, it is vertical.
/ Transparent seals as standard. For Black frame finish, Black seals option available with surcharge.
/ Minimum glass width for Imagik: 250 mm.
/ Custom Imagik. Technical feasibility of proposal must be checked.
/ Any glass over 1200 mm or guides/profiles over 2200 mm will incur additional surcharge due to special logistics. See "surcharges" on p. 23.
/ For bath height 1500 mm, NO surcharge applies.
/ VAT excluded.

## Technical details

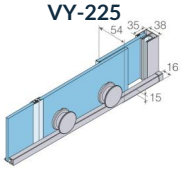
**VY-210**



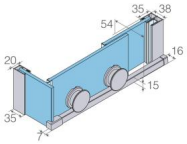

**VY-250**



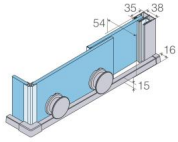

**VY-225**




**VY-216**

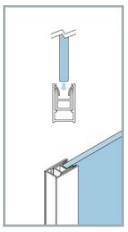



**VY-220**

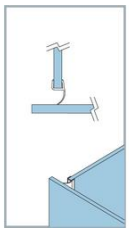



*The plans and dimensions shown correspond to the standard product configuration. Any modification to the configuration may affect these dimensions.

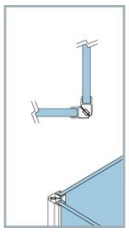
## Closing types



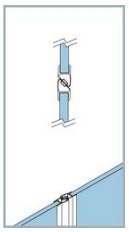
U-type closure profile with internal seal



Contact closure



Magnetic closure



Magnetic closure