



Bathroom Accessories

Taking care of every single detail

AISI 304 STAINLESS STEEL

- Manufactured in AISI 304 stainless steel
- One piece construction.
- Wide range for a complete equipment of the bathroom.
- Satin finish.

To be installed in hotel rooms.

UNIQUE POINTS CHROMED ZINC

- Manufactured in styling chromed zinc.
- Hidden screws.
- Wide range for a complete equipment of the bathroom.
- Right finish.



16.101

material: AISI 304 stainless steel
finish: satin



16.301

material: AISI 304 stainless steel
finish: satin



16.401

material: zamac
finish: chrome



16.501

material: zamac
finish: chrome

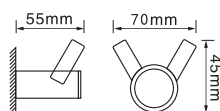
COMPONENTS & MATERIALS

- Cylindrical tube bar.
- Easy to install and clean.
- Durability and resistance to corrosion.

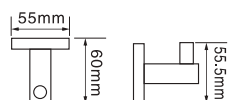
- **16.101**
- Hidden wall bracket.

TECHNICAL SPECIFICATIONS

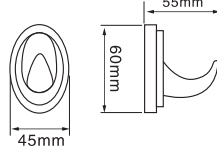
16.101



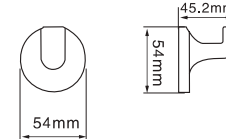
16.301



16.401



16.501



16.202

material: AISI 304 stainless steel
finish: satin



16.302

material: AISI 304 stainless steel
finish: satin



16.402

material: zamac
finish: chrome



16.502

material: zamac
finish: chrome

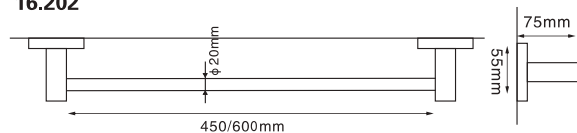


COMPONENTS & MATERIALS

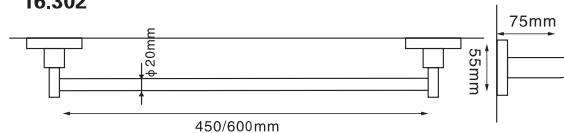
- Support with trim.
- Cylindrical tube bars.

TECHNICAL SPECIFICATIONS

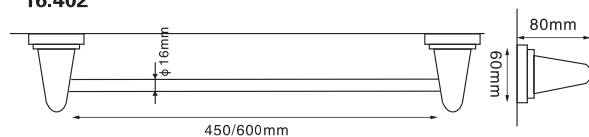
16.202



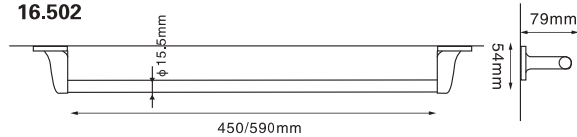
16.302



16.402



16.502





16.106

material: AISI 304 stainless steel
finish: satin



16.306

material: AISI 304 stainless steel
finish: satin



16.406

material: zamac
finish: chrome



16.506

material: zamac
finish: chrome

COMPONENTS & MATERIALS

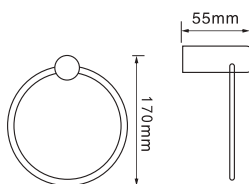
• Cylindrical tube bar.

16.106

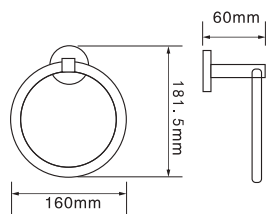
• Hidden wall bracket.

TECHNICAL SPECIFICATIONS

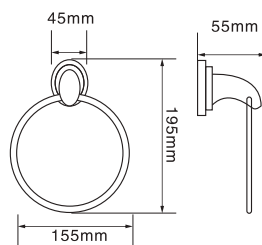
16.106



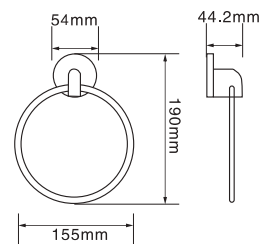
16.306



16.406



16.506



16.107

material: AISI 304 stainless steel
finish: satin



16.307

material: AISI 304 stainless steel
finish: satin



16.407

material: zamac
finish: chrome



16.507

material: zamac
finish: chrome

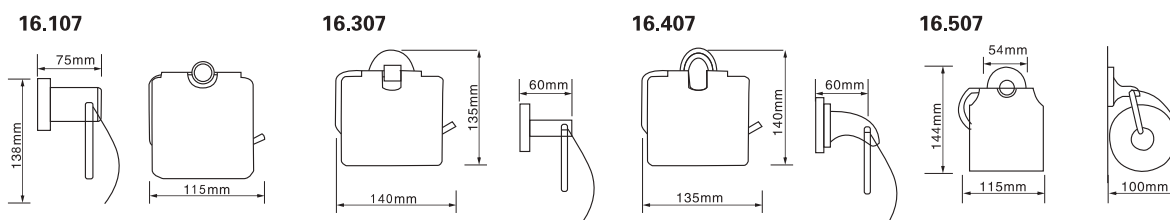


COMPONENTS & MATERIALS

- Cylindrical tube axis.
- One-piece cover, 0.8 mm with thick and with rounded edges

- 16.107**
- Hidden wall bracket.

TECHNICAL SPECIFICATIONS





16.210

material: AISI 304 stainless steel
finish: satin



16.310

material: AISI 304 stainless steel
finish: satin



16.410

material: zamac
finish: chrome



16.510

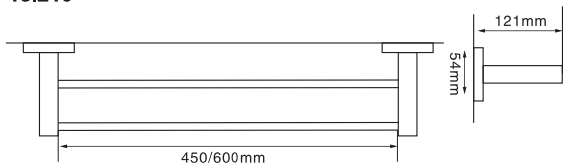
material: zamac
finish: chrome

COMPONENTS & MATERIALS

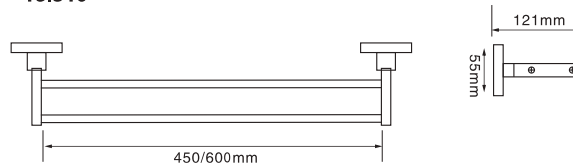
- Support with trim.
- Cylindrical tube bars.

TECHNICAL SPECIFICATIONS

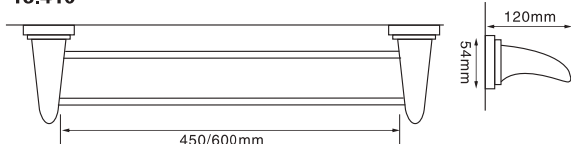
16.210



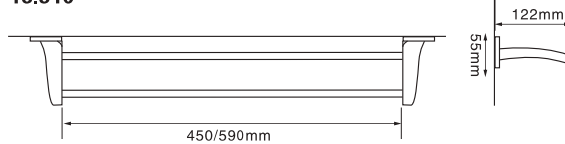
16.310



16.410



16.510



16.212

material: AISI 304 stainless steel
finish: satin



16.312

material: AISI 304 stainless steel
finish: satin



16.516

material: zamac
finish: chrome



double towel rail



16.517

material: zamac
finish: chrome



toilet roll holder



COMPONENTS & MATERIALS

• Support with trim.

16.212 16.312

• Cylindrical tube hanger.

• Shelf made up of 4 cylindrical tubes

16.516

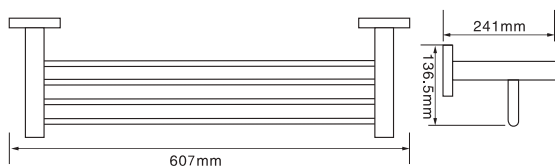
• Guide for around rotation

16.517

• Chromed plastic spindle

TECHNICAL SPECIFICATIONS

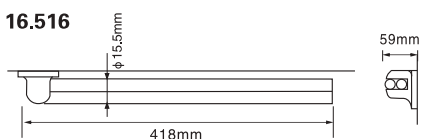
16.212



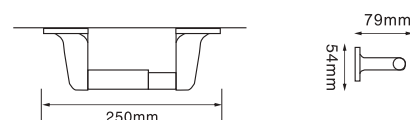
16.312

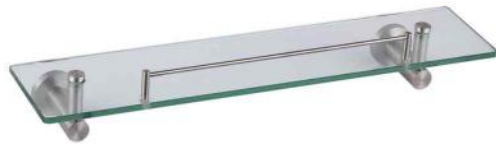


16.516



16.517





16.211

material: AISI 304 stainless steel
finish: satin



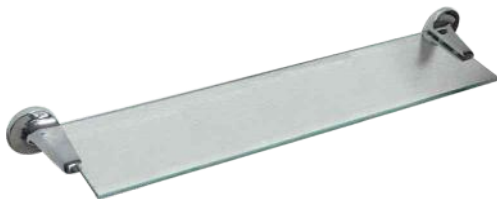
16.311

material: AISI 304 stainless steel
finish: satin



16.411

material: zamac
finish: chrome



16.511

material: zamac
finish: chrome

COMPONENTS & MATERIALS

16.211 16.311

- One-piece glass tray, 7.0 mm thick and with rounded edges.

16.211 16.311

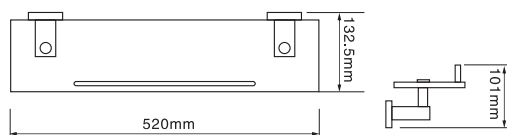
- Cylindrical tube bar.

16.411 16.511

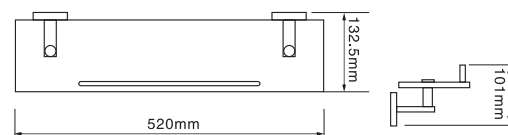
- One-piece glass tray, 6.0 mm thick and with rounded edges.

TECHNICAL SPECIFICATIONS

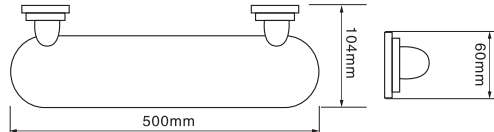
16.211



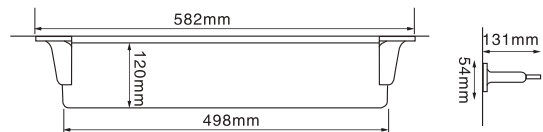
16.311



16.411



16.511



16.601

material: AISI 201 stainless steel
finish: bright



16.602

material: AISI 201 stainless steel
finish: bright & satin



16.603

material: AISI 201 stainless steel
finish: bright



COMPONENTS & MATERIALS

- Sisal fibre brush, support with white or black colour.

16.601 16.602

- Suitable for standing on the floor.

16.603

- Assembling plate for mounting on the wall.
- Oval-shaped

TECHNICAL SPECIFICATIONS

16.601

Thickness	0.7 mm
Dimension	Φ 89xH(250-400)mm

16.602

Thickness	0.7 mm
Dimension	103xH(248-378)mm

16.603

Thickness	0.6 mm
Dimension	100xW(78-110)xH375mm



16.604

material: stainless steel
finish: bright



16.605

material: AISI 201 stainless steel
finish: bright



16.606

material: AISI 201 stainless steel
finish: satin

COMPONENTS & MATERIALS

- Sisal fibre brush, support with white or black colour.
- Suitable for standing on the floor.

16.605

- Square-shaped

TECHNICAL SPECIFICATIONS

16.604

Thickness	0,35 mm
Dimension	103xW85xH390 mm

16.605

Thickness	0,7 mm
Dimension	110x110x380 mm

16.606

Thickness	0,7 mm
Dimension	Φ (76–100)xH350 mm

16.607

material: AISI 201 stainless steel
finish: satin



16.608

material: AISI 201 stainless steel
finish: satin



16.609

material: steel
finish: white powder spray



COMPONENTS & MATERIALS

- Sisal fibre brush, support with white or black colour.
- Suitable for standing on the floor.

- 16.609**
- Cone-shaped

TECHNICAL SPECIFICATIONS

16.607

Thickness	0.6 mm
Dimension	Φ 140xH375mm

16.608

Thickness	0.8 mm
Dimension	93x93xH(250-375)mm

16.609

Thickness	0.8 mm
Dimension	W(98-125)xH395mm



16.611

material: polypropylene
finish: white



16.612

material: polypropylene
finish: white



16.613

material: polypropylene/TPR/PVC
finish: white



16.614

material: polypropylene
finish: white

COMPONENTS & MATERIALS

- Sisal fibre brush, support with white colour.
- Suitable for standing on the floor.

TECHNICAL SPECIFICATIONS

16.611

Dimension 130xH380 mm

16.613

Dimension 130xH370mm

16.612

Dimension 110xH340 mm

16.614

Dimension 130xH410mm



16.621

material: AISI 304 stainless steel
finish: bright



double sides holder



16.622

material: AISI 201 stainless steel
finish: bright



16.623

material: AISI 304 stainless steel
finish: bright



16.624

material: AISI 201 stainless steel
finish: bright

COMPONENTS & MATERIALS

- One-piece cover, with rounded edges

16.621 16.622

- White plastic axis

16.624

- Extractable container for emptying

TECHNICAL SPECIFICATIONS

16.621

Thickness	1.5 mm
Dimension	132x85x65 mm

16.622

Thickness	0.8 mm
Dimension	125x115x35 mm

16.623

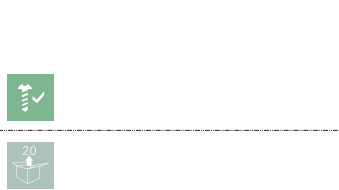
Thickness	0.7 mm
Dimension	120x120x125 mm

16.624

Thickness	1.0 mm
Dimension	125x125x120 mm

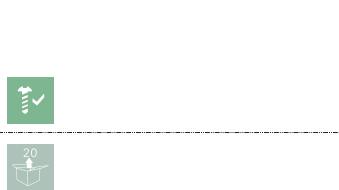
16.631

material: brass + stainless steel
size: Ø200mm



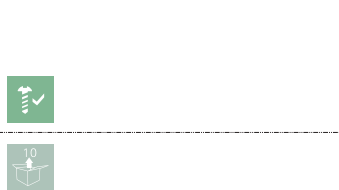
16.632

material: brass + stainless steel
size: Ø200mm



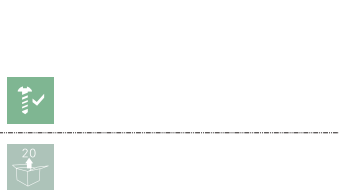
16.633

material: brass + stainless steel
size: Ø215mm



16.634

material: brass + stainless steel
size: Ø200mm



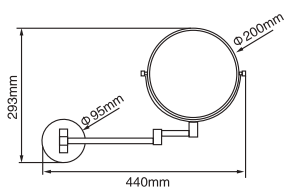
COMPONENTS & MATERIALS

- 16.631 16.632 16.634**
- Reversible mirror, normal and 3x magnification
- 16.631**
- Extendable double arm, up to 440 mm
- 16.632**
- Guide for height adjustment
 - Extendable double arm, up to 410 mm

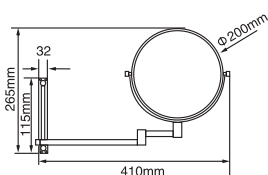
- 16.633**
- Single mirror, 3x magnification with light supported with light
 - Extendable double arm, up to 470 mm
- 16.634**
- Extendable double arm, up to 415 mm

TECHNICAL SPECIFICATIONS

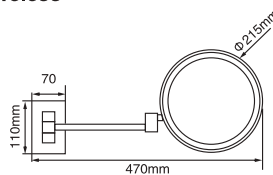
16.631



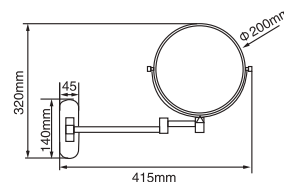
16.632



16.633



16.634



HOTEC | BATHROOM ACCESSORIES | baby changing station



16.661

material: polyethylene

finish: white

Bear weight: max.50kg



16.662

material: polyethylene

finish: white

Bear weight: max.25kg

COMPONENTS & MATERIALS

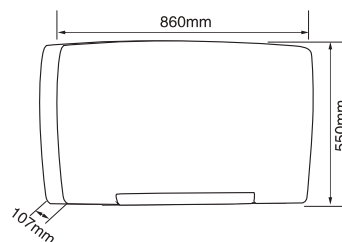
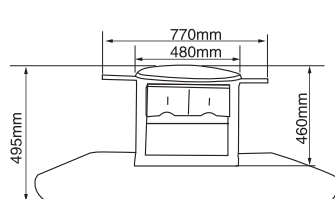
- Changing surface (bed) made of High density Polyethylene with antimicrobial additive embedded into its own surface, promoting an easy cleaning and inhibiting the growth of odor causing and staining microbes
- The open/close mechanism of the bed is always concealed to the user's view and it consists on a pair of reinforced hinges, ensuring a high durability and a smooth open and close of the baby changing station

16.661

- Liner dispenser with lock made of polyethylene, holds approximately 30 bed liners, minimizing operator refills and discouraging potential vandalism

TECHNICAL SPECIFICATIONS

16.661



16.662

