

The best solution for medical treatment system doors

Modern treatment environments require all-in-one specialist solutions



Doors for wards

Doors for clinics

Doors for functional rooms

STEEL INTERIOR DOOR

Smooth door operation

Clinics and wards are the sites visited most often by medical staff, patients and family, and best represent a hospital's medical environment and humanity. Clean environments and appropriate equipment help patients to relax and are beneficial for pain and stress relief.

DESIGN HIGHLIGHTS

- Maximum 1350 mm structural opening width of single-leaf door ensures extra wide clear passage width for the convenience of moving clinical beds in and out.
- Superior sealing design, acoustic and thermal insulation allow easier maintenance of patient privacy.
- High quality hardware are designed by German engineering. Each model goes through a 200,000-cycle durability test, ensuring long-lasting service life.
- Master key system and key alike cylinder are available for an easy way of graded management.
- Different glazings and plastic ventilation grilles are available for satisfying lighting, visual inspection and ventilation requirements.
- Flush or rebated door leaves can be chosen to meet specific requirements.
- Door operators can be selected as an option to open and close the doors automatically.



Protection plate is not only decorative but also antibacterial and fire-proof.



Plastic ventilation grilles and toilet locks are available for restrooms.

TECHNICAL PARAMETERS

Leaf thickness	40mm
Leaf steel sheet thickness	0.6 / 0.8* mm
Frame steel sheet thickness	1.5mm
Infill	Honeycomb paper / mineral wool
Acoustic insulation	30-32 dB
Optional fittings	Door operator, glazing, plastic ventilation grille, protection plate, etc.
Structural opening size (max. W×H)	Single-leaf door: 1350 × 2500 mm (powder coated surface) - 3000mm 1300 × 2500 mm (decograin surface) - 3000mm Double-leaf door: 2500 × 2500 mm
Addition function	Fire-rated (F.R.R 60/60 & 90/90 & 120/120)

* As standard, when ZKS-1 structural opening > 1240 mm, ZKS-2 structural opening > 2380 mm.

* As standard, when ZKD-1 structural opening > 1260 mm, ZKD-2 structural opening > 2380 mm.

STEEL MANUAL OR AUTOMATIC SLIDING DOOR

Smooth operation, increased safety

Steel sliding doors for accessible areas; convenient for the elderly, children and patients in wheelchairs. What's more, they are extremely quiet during door leaf opening and closing, providing medical staff and patients with a sense of comfort.

DESIGN HIGHLIGHTS

- Door leaves are durable, solid and can be opened easily, even by the weak or ill.
- Horizontal opening is an ideal solution for space saving and barrier-free passageways.
- High-quality hardware and buffer devices guarantee that door opening and closing is gentle, quiet, and safe.
- Multiple door fitting methods satisfy different fitting requirements.
- Single-leaf door opening can reach a maximum of 1500 mm wide double-leaf door opening can reach 3000mm wide maximum, satisfying wider passageway requirements



Barrier-free passage
Especially suitable for restrooms for patients with physical challenges.



Stainless steel handle bar
Comfortable to hold, suitable for users of different heights



Special lock for sliding door
Door Leaf edge is sealed with PVC strip, reducing noise while closing the door.

TECHNICAL PARAMETERS

Leaf thickness	30 - 60mm
Leaf steel sheet thickness	0.6 / 0.8 mm (Structural opening width of single-leaf door >1250 mm, structural opening width of double-leaf door >2500 mm)
Frame steel sheet thickness	1.5 mm
Infill	Honeycomb paper / mineral wool
Glazing	Flush glazing
Structural opening size (max. W×H)	Single-leaf door: 1500 × 2500 mm - 2900mm Double-leaf door: 3000 × 2500 mm - 2900mm
Addition function	Fire-rated (F.R.R 60/60 & 90/90 & 120/120)

CONTACT

info@decoplus.com.hk
+852 2416 3618
www.decoplus.com.hk
Unit 1902, International Trade Centre,
11 Sha Tsui Road, Tsuen Wan, Hong Kong