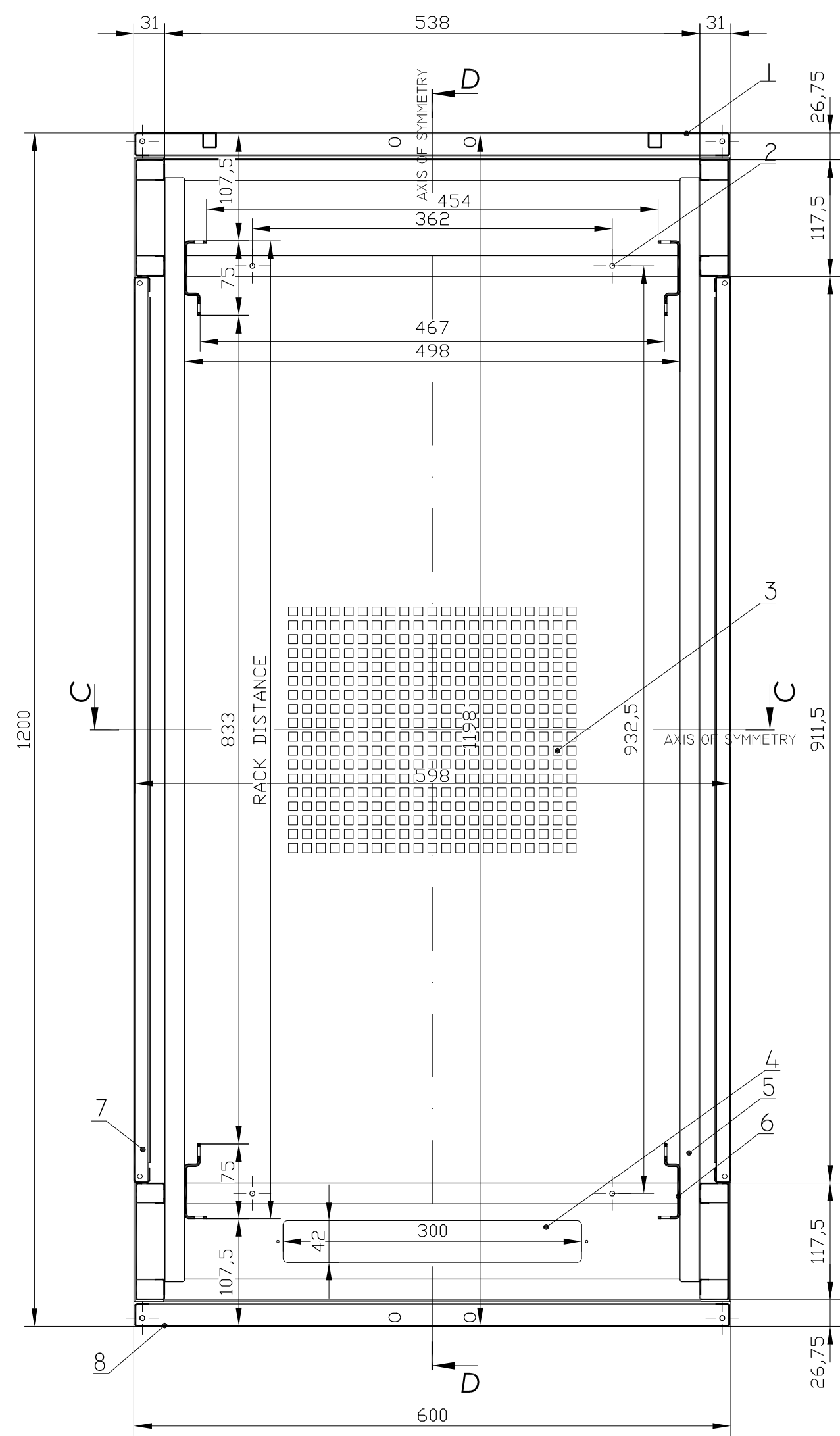




019-420-612-112

Netrack standing server cabinet
42U/600x1200mm - perforated door

019-420-612-112



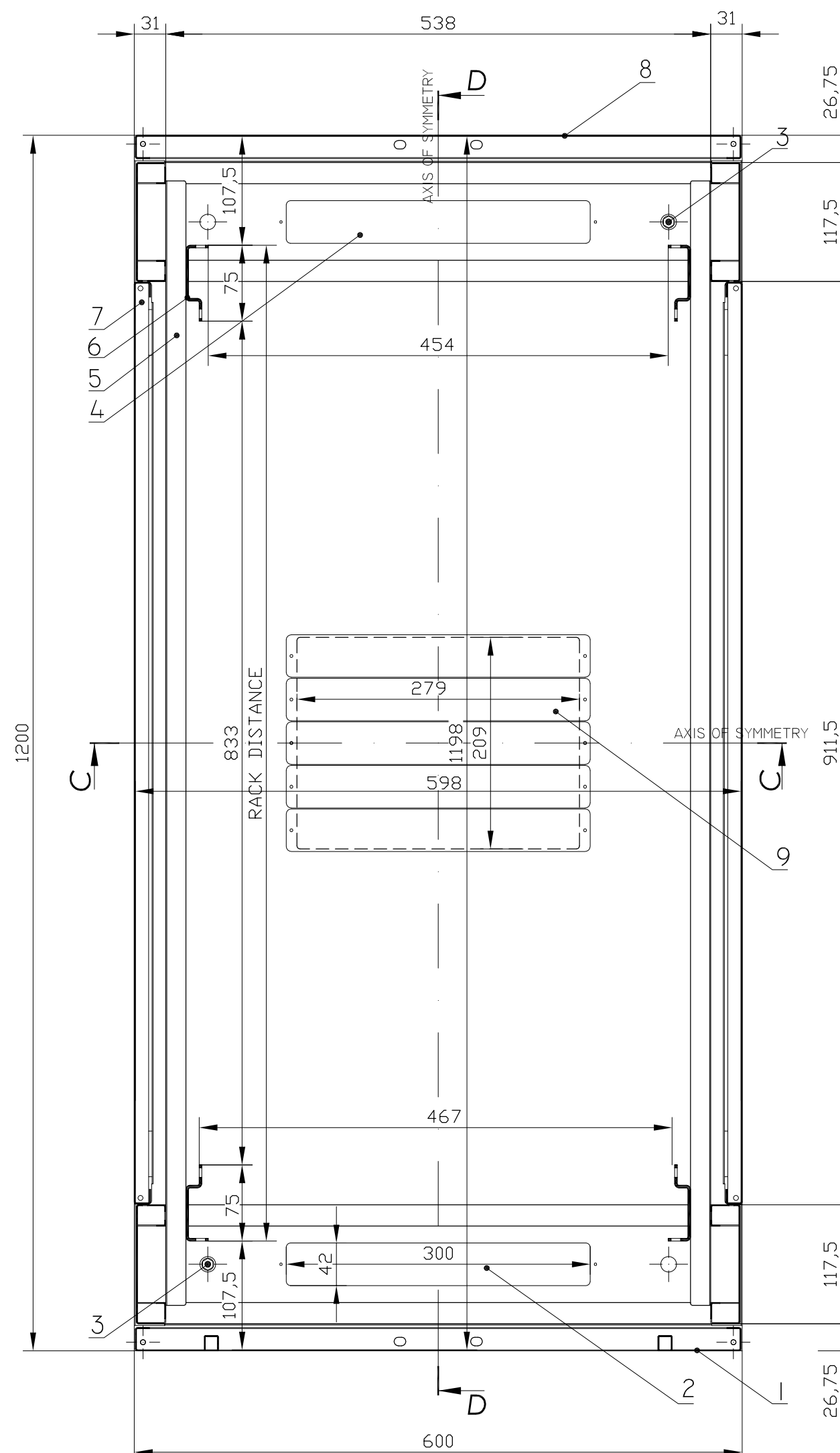
- 1. PERFORATED FRONT DOOR
- 2. HOLE FOR FAN UNIT INSTALLATION
- 3. VENTILATION HOLES
- 4. TOP BACK CABLE ENTRY
- 5. ANGLE MOUNTING BRACKET BAR
- 6. MOUNTING SPARE RACK PROFILE
- 7. SIDE PANEL
- 8. STEEL REAR DOOR

RACK DISTANCES

NETRACK STANDARD	983MM
MAXIMUM	1127MM
MINIMUM	167MM

SECTION A-A
- TOP COVER VIEW

019-420-612-112



1. PERFORATED FRONT DOOR
2. BOTTOM FRONT CABLE ENTRY
3. GROUND CONNECTION BOLT IN THE CABINET
4. BOTTOM BACK CABLE ENTRY
5. ANGLE MOUNTING BRACKET BAR
6. MOUNTING SPARE RACK PROFILE
7. SIDE PANEL
8. STEEL REAR DOOR
9. BOTTOM CENTRAL CABLE ENTRY

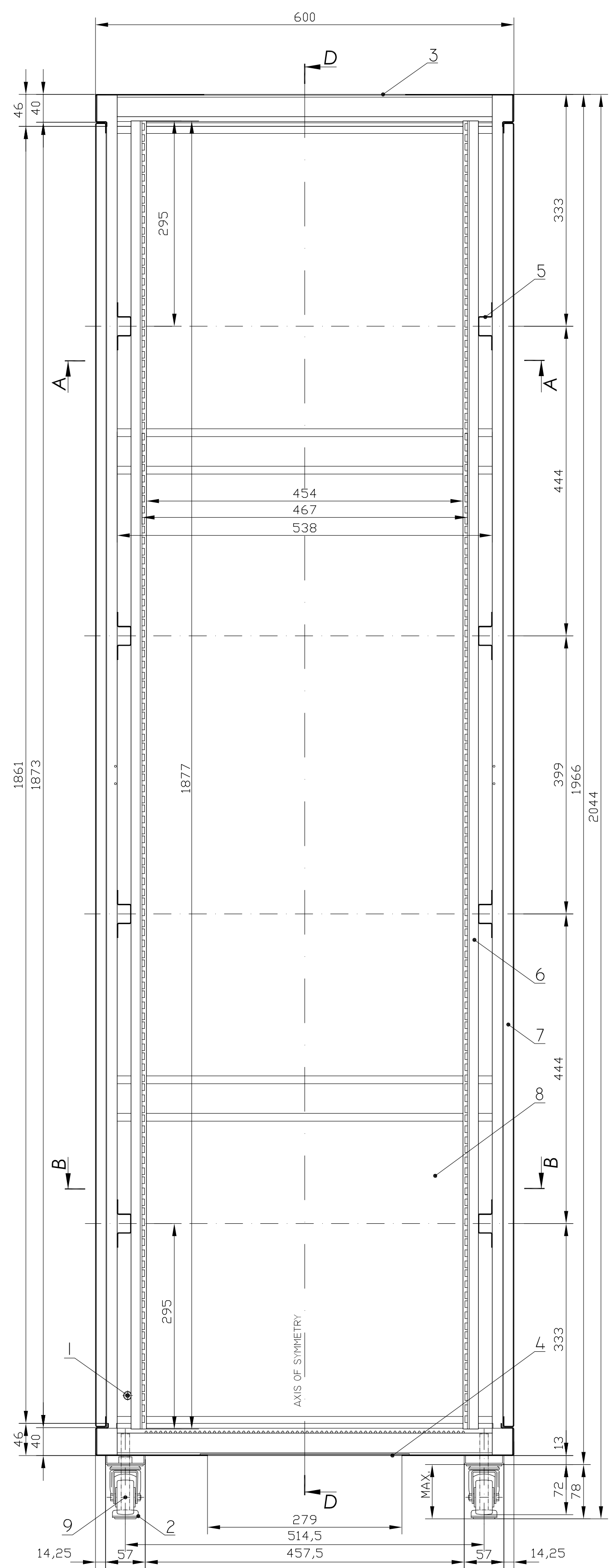
RACK DISTANCES

NETRACK STANDARD	983MM
MAXIMUM	1127MM
MINIMUM	167MM

SECTION B-B

-BOTTOM PANEL VIEW

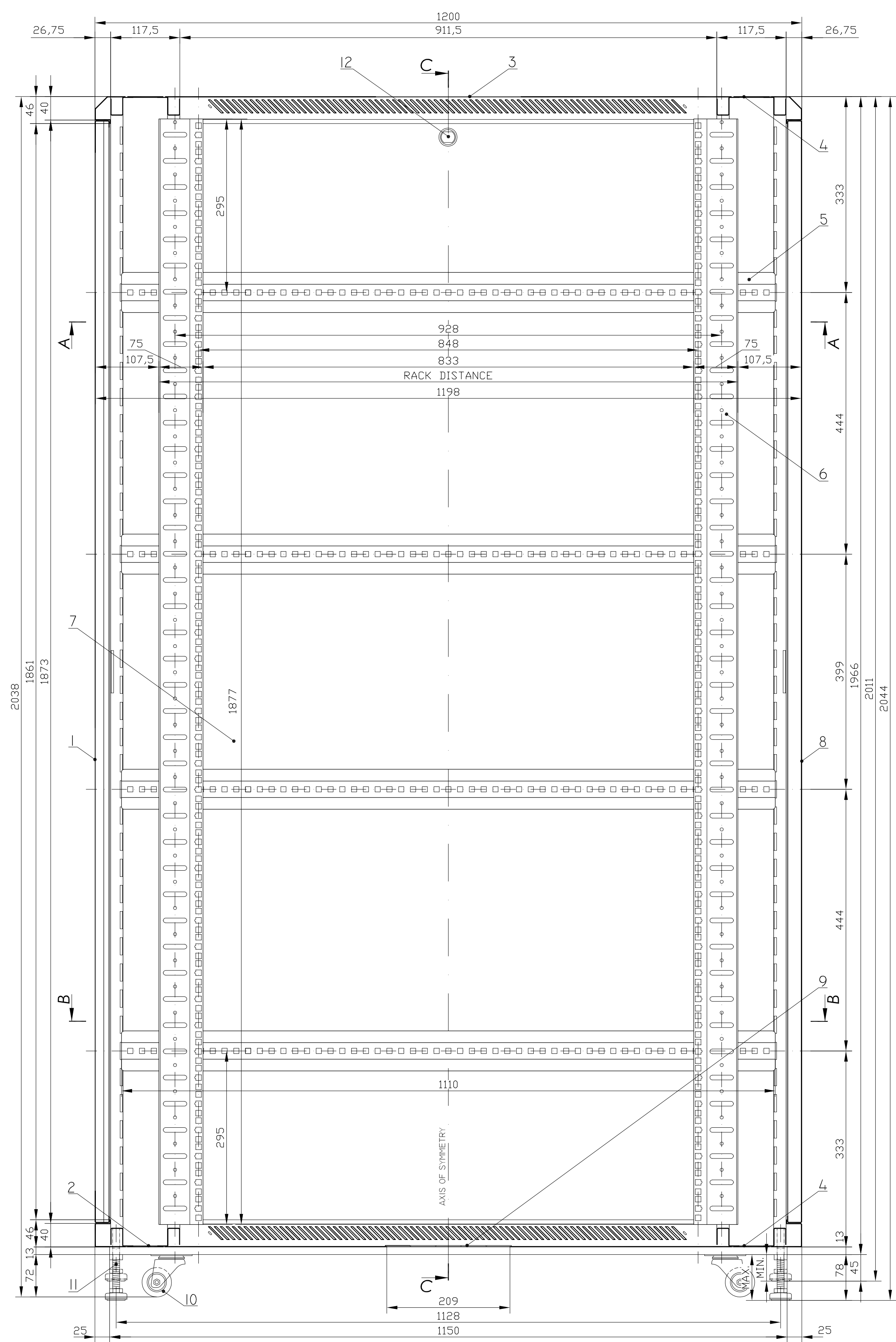
019-420-612-112



- 1. GROUND CONECTION BOLT IN THE DOOR
- 2. ADJUSTABLE FEET
- 3. VENTILATION HOLES
- 4. BOTTOM CENTRAL CABLE ENTRY
- 5. ANGLE MOUNTING BRACKET BAR
- 6. MOUNTING SPARE RACK PROFILE
- 7. SIDE PANEL
- 8. STEEL REAR DOOR
- 9. 2" CASTOR WHEELS

SECTION C-C

019-420-612-112



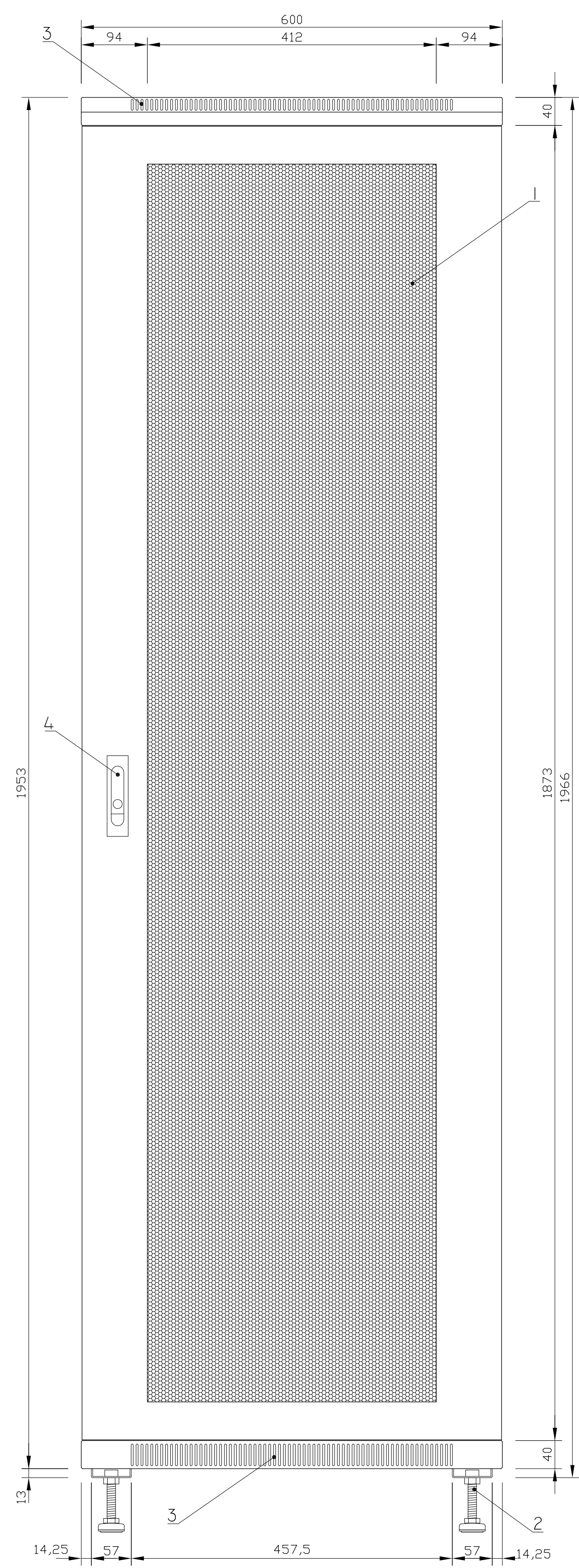
1. PERFORATED FRONT DOOR
2. BOTTOM FRONT CABLE ENTRY
3. VENTILATION HOLES
4. TOP/BOTTOM BACK CABLE ENTRY
5. ANGLE MOUNTING BRACKET BAR
6. MOUNTING SPARE RACK PROFILE
7. SIDE PANEL
8. STEEL REAR DOOR
9. BOTTOM CENTRAL CABLE ENTRY
10. 2" CASTOR WHEELS
11. ADJUSTABLE FEET
12. SIDE PANEL LOCK INSTALLATION SPACE

RACK DISTANCES

NETRACK STANDARD	983MM
MAXIMUM	1127MM
MINIMUM	167MM

SECTION D-D

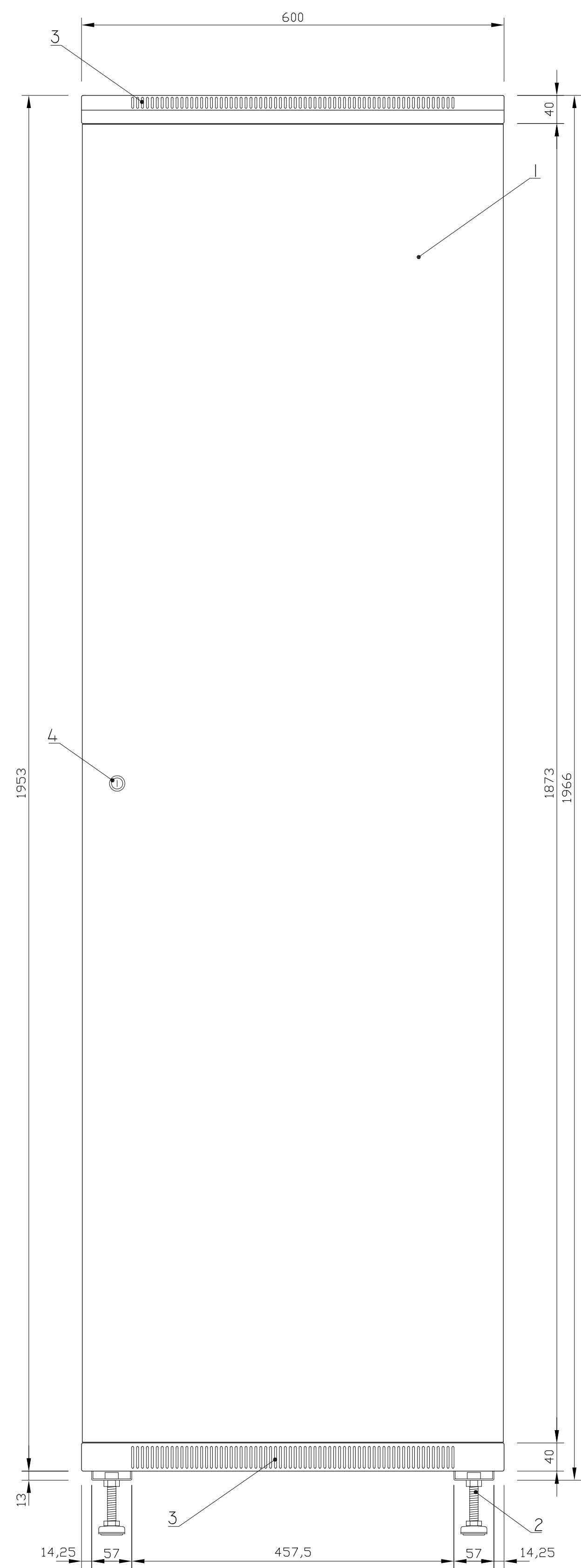
019-420-612-112



- 1. PERFORATED FRONT DOOR
- 2. ADJUSTABLE FEET
- 3. VENTILATION HOLES
- 4. FRONT DOOR LOCK INSTALLATION SPACE

FRONT ELEVATION

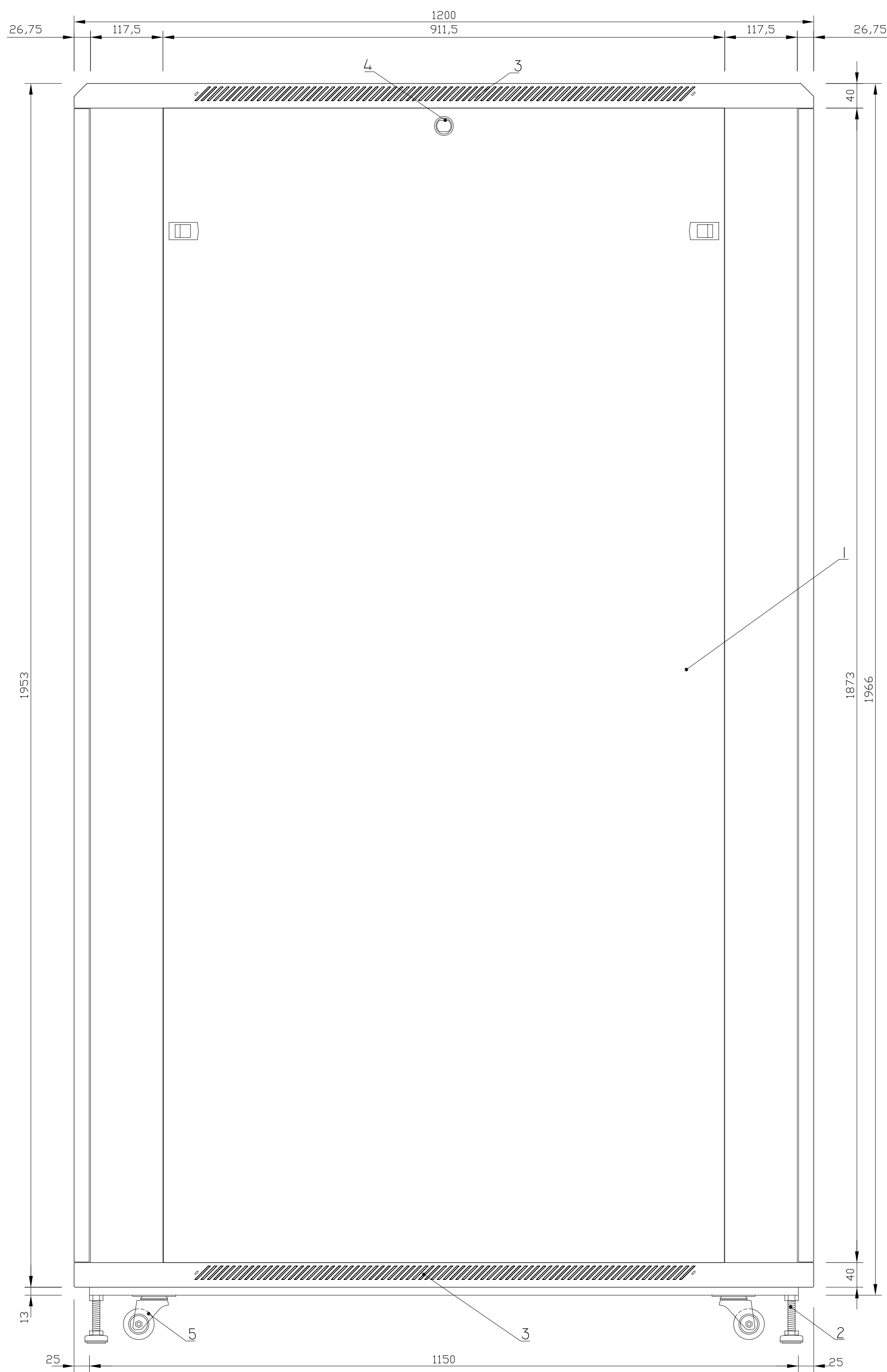
019-420-612-112



- 1. STEEL REAR DOOR
- 2. ADJUSTABLE FEET
- 3. VENTILATION HOLES
- 4. REAR DOOR LOCK INSTALLATION SPACE

REAR ELEVATION

019-420-612-112



- 1. SIDE PANEL
- 2. ADJUSTABLE FEET
- 3. VENTILATION HOLES
- 4. SIDE PANEL LOCK INSTALLATION SPACE
- 5. 2" CASTOR WHEELS

SIDE ELEVATION



TOP ELEVATION