

Date tehnice pentru produs: AC201041 --

# Dulap inseriabil cu 1 uşă IP55 Î=2000 L=1000 A=400 mm

tablă de oţel, RAL7035, fără contrapanou, uşă cu fixare în 4 pct, mâner prin apăsare-tragere



## SCHRACK-Info

- **Material** : Frame: 1.5 mm sheet steel. Doors: Single door and double door: 2 mm sheet steel. Rear, roof and side panels: 1.5 mm sheet steel
- **Mounting plate** : 3 mm galvanised sheet steel. Double folded, mounted in the enclosure, fully adjustable in depth in 25 mm increments with the **ACMPD002** accessory.

As insertion aid of the mounting plate we recommend the use of slide-in rails **ACCLT400** (for depth 400 mm), **ACCLT500** (for depth 500 mm), **ACCLT600** (for depth 600 mm) and **ACCLT800** (for depth 800 mm). The slide-in rails are inserted in the floor, after sliding and fixing of the mounting plate they can be removed and reused in the next enclosure

- **Bottom plates** : 1 mm galvanised sheet steel, consists of
  - two-part bottom plate at depths 400 and 500 mm,
  - three-part bottom plate at depth 600 mm and
  - four-part bottom plate at depth 800 mm
- **Frame** : Folded and seam welded reversed open profile with 25 mm hole pattern according to DIN 43660. Including integrated external hole pattern
- **Door** : On single door enclosures door is mounted on four double-sided hinges allowing left- or right-hand opening. On double door enclosures, hinges are not reversible. Doors for left-hand opening have to be ordered separately. All door panels including the door mounting frame with 25 mm hole pattern. The left Z-wing is locked separately with an inner three-point lock
- **Lock** : Four-point rod lock with push-pull handle with spring adjustment and 5 mm DIN double-bit key lock (DDB), does not slide inward. The standard lock can be exchanged for profile half cylinder (DIN cylinder) and other inserts from the range of accessories. Double doors are designed with a left-side inner pivot lever

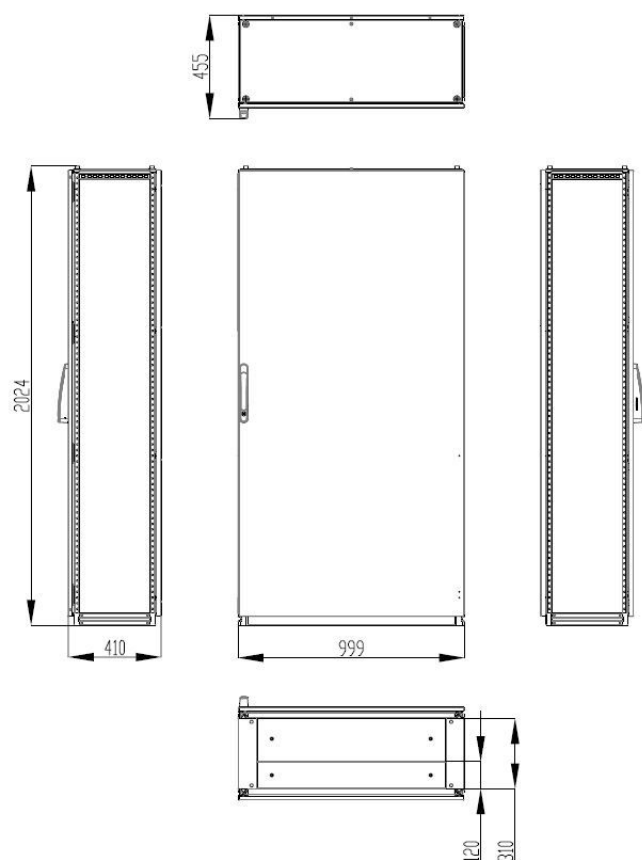
- **Rear panel** : Mounted with M6 torx screws. Replacement against additional door from the back side is possible. For 1600 mm wide enclosures the rear panel is divided
- **Side panels** : ACSW... supplied in pairs as accessory. Mounting mark visible on the side of the frame profile
- **Roof panel** : Removable
- **Earthing** : All panels are earthed through their fittings and are equipped with a separate earthing stud
- **Degree of protection** : Single door and double door IP55
- **Impact resistance** : IK10
- **Finish** : Textured powder coating
- **Color** : RAL7035 (Light grey)
- **Delivery includes** : Frame with fitted door, rear panel, roof panel, bottom plates, mounting plate with fixing material for the nearest position of the rear panel and earthing studs. Delivered on a pallet with equal width as the enclosure to enable bayging while still on the pallet. All packing material is recyclable. In 400 mm wide enclosures a mounting plate, bottom plates and door frame are not included
- **Mounting requirement** : Standard delivery ready for combined installation. For stand-alone installation add side panels



## Fișe tehnice

|                                            |                        |
|--------------------------------------------|------------------------|
| Lățime netă (mm)                           | 1.000,00               |
| Înălțime (mm)                              | 2.000,00               |
| Adâncime netă (mm)                         | 400,00                 |
| Masă netă (kg.)                            | 115,40                 |
| Temperatura minimă a mediului ambiant (°C) | -10                    |
| Temperatura maximă a mediului ambiant (°C) | 60                     |
| grad de protecție                          | IP55                   |
| Clasă de protecție                         | I                      |
| Material                                   | tablă de oțel          |
| Culoare                                    | RAL 7035 (Gri deschis) |
| Lățime (mm)                                | 1000                   |
| Înălțime (mm)                              | 2000                   |
| Adâncime (mm)                              | 400                    |
| Grosimea peretelui corpului (mm)           | 1,50                   |
| Contrapanouri                              | fără contrapanou       |
| Grosimea peretelui ușii (mm)               | 2                      |
| Număr de plăci de bază                     | 2                      |
| Capacitate de încărcare pe ușă (kg.)       | 100                    |
| Număr de uși                               | 1                      |
| Lățime placă de bază (mm)                  | 830                    |
| Categorie produs                           | Modular enclosure      |
| Capacitate de încărcare totală (kg.)       | 1500                   |
| Capacitate de încărcare contrapanou (kg.)  | 1500                   |
| disipare (W)                               | -924,00                |

## Dimension drawing



## Tabel articole

| Descriere                                                                                                                                             | Cod comandă |
|-------------------------------------------------------------------------------------------------------------------------------------------------------|-------------|
| Dulap inseriabil cu 1 ușă IP55 Î=2000 L=1000 A=400 mm<br>tablă de oțel, RAL7035, fără contrapanou, ușă cu fixare în 4 pct, mâner prin apăsare-tragere | AC201041    |
| <b>Accesorii opționale</b>                                                                                                                            |             |
| LED ligh for EC, infra (not available in this country)                                                                                                | IU006519CZ  |
| Pereți laterali din oțel (pereche) Î=2000 A=400 mm, RAL 7035                                                                                          | ACSW2004    |
| Set elemente laterale (pereche) soclu din oțel, A=400 Î=100mm<br>preassembled, sheet steel RAL9005 (Jet black)                                        | ACSOT041    |
| Set elemente față-spate soclu din oțel, L=1000 Î=100 mm<br>RAL9005, 1 Set=2 buc                                                                       | ACSOB101    |
| Set elemente laterale (pereche) soclu din oțel, A=400 Î=200mm<br>preassembled, sheet steel RAL9005 (Jet black)                                        | ACSOT042    |

## Tabel articole

| Descriere                                                                                                     | Cod comandă |
|---------------------------------------------------------------------------------------------------------------|-------------|
| <b>Accesorii opționale</b>                                                                                    |             |
| Set elemente față-spate soclu din oțel, L=1000 Î=200 mm<br>RAL9005, 1 Set=2 buc                               | ACSOB102    |
| Acoperiș predecupat pentru plăci de trecere L1000 A400m<br>Potrivite pentru dulapuri AC/KC, plăci de trecere: | ACRCE1004   |
| Șine glisare plăci montaj în dulapuri A=400, set de 2 buc.<br>of series AC and KC, PU=1 pair                  | ACCLT400    |
| Set pt. fixarea îmbinării la dulapuri ( intern și extern)<br>cu 4 urechi de fixare și accesorii de montaj     | ACCCI060    |
| Bandă de etanșare din polietilenă PE-01, IP55                                                                 | ACSPDG01    |
| Urechi de ridicare M12 pt. dulapuri AC și KC<br>1 Set=4 piese                                                 | ACLE9301    |
| Suport documentație, autoadeziv, A4                                                                           | ASDRA400    |
| Mâner cu apăsare-tragere<br>fără butuc                                                                        | ACLSC502    |
| Adaptor montaj semicilindru DIN18252 la mâner ASLSC501-S                                                      | ASLS2100    |
| Placă adaptare pentru buton la dulapuri AC/KC                                                                 | ASLSSI537   |
| Piuliță clipsabilă M6 (1 set=10 buc.)                                                                         | ACCNM615    |
| Șurub cu cap bombat M6x16 conform ISO 7380<br>1 Set=10 piese                                                  | ACCNK006    |
| Piuliță clipsabilă M8 (1 set=10 buc.)                                                                         | ACCNM815    |
| Șurub cu cap bombat M8x16 conform ISO 7380<br>1 Set=10 piese                                                  | ACCNK008    |
| Cheie metalică cu 2 pini de 5 mm<br>PU=1 piece                                                                | DV903532    |