

- L = platform width
- P = platform length
- H = distance between rails
- M = pit width
- D = pit length
- Q = dimensions rail + cylinder
- T = headroom

EXAMPLES OF SIRIO CONFIGURATION W/HINGED DOORS- Wall shaft installation

| | L [mm] | P [mm] | H [mm] | T (minimum) [mm] | M [mm] | Q [mm] | Q [mm] | Load capacity [daN] |
|--------------------------------|----------|----------|--------|------------------|--------|----------------------------|---------------------------|---------------------|
| EXAMPLES OF CONFIGURATION (**) | 750 | 900 | 500 | 2200 | 790 | 250 TRAVEL UP TO 14,5 m | 330 TRAVEL OVER 14,5 m | 315 |
| | 900 | 750 | 500 | | 940 | | | 315 |
| | 900 | 1200 | 500 | | 940 | | | 315 |
| | 1000 | 1250 | 500 | | 1040 | | | 315 |
| | 1000 | 1400 | 500 | | 1040 | | | 350 |
| | 1100 | 1400 | 850 | | 1140 | | | 385 |
| | 1200 | 900 | 850 | | 1240 | | | 315 |
| | 1200 | 1200 | 850 | | 1240 | | | 360 |
| | 1250 | 1000 | 850 | | 1290 | | | 315 |
| | 1400 | 1000 | 850 | | 1440 | | | 350 |
| MINIMUM | 560 | 600 | 500 | 600 | 315 | | | |
| MAXIMUM | 2100 (*) | 1600 (*) | 1250 | 2140 | 500 | | | |

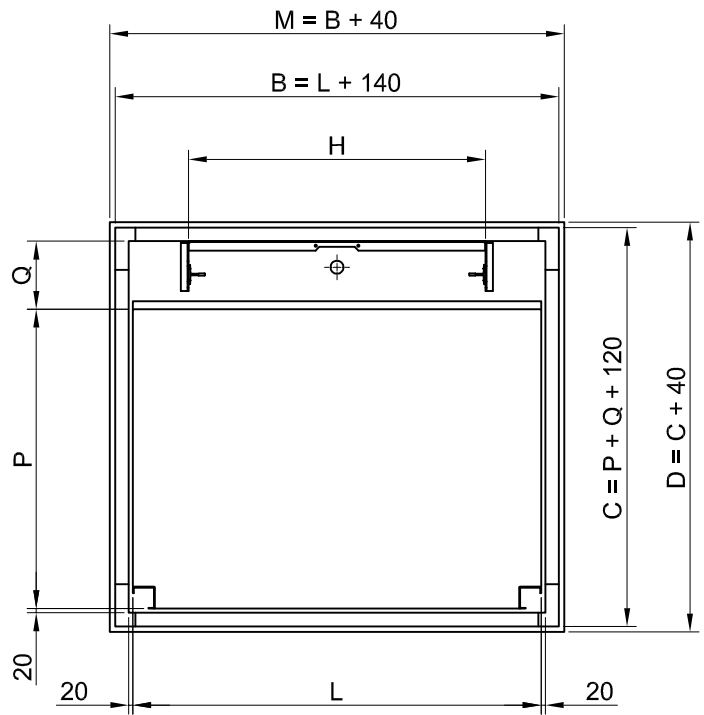
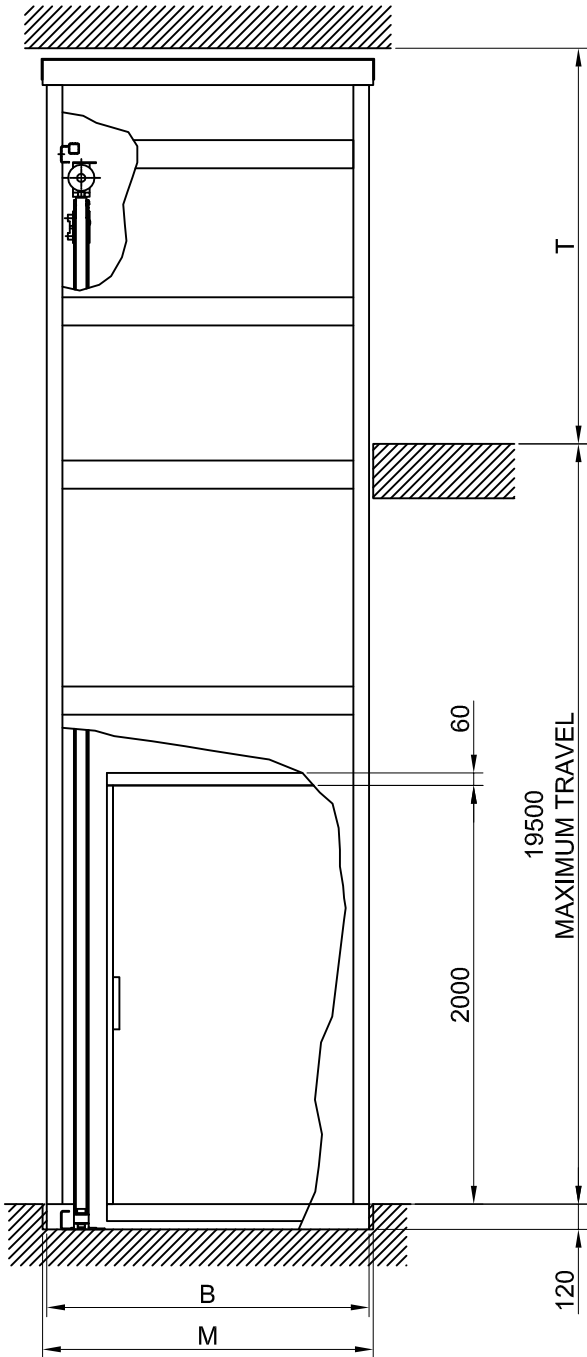
(*) maximum platform surface area: 2 [m²]

(**) the configurations shown above are purely guideline; Sirio can be built to any size requirements.



SIRIO PLATFORM

| | | | | |
|---------------|-------------|-------------------------|------------------------------|---------------|
| Rev./Revision | Data / Date | Disegnato da / Drawn by | Descrizione / Description | Codice / Code |
| | | | TECHNICAL DATA OF WALL SHAFT | |



- L = platform width
- P = platform length
- B = outer shaft width
- C = outer shaft length
- H = distance between rails
- M = pit width
- D = pit length
- Q = dimensions rail + cylinder
- T = headroom

EXAMPLES OF SIRIO CONFIGURATIONS W/HINGED DOORS - Self supporting shaft installation

| | L [mm] | P [mm] | H [mm] | T (minimum) [mm] | B [mm] | M [mm] | Q [mm] | Q [mm] | Load capacity [daN] |
|--------------------------------|----------|----------|--------|---|--------|--------|----------------------------|---------------------------|---------------------|
| EXAMPLES OF CONFIGURATION (**) | 750 | 900 | 500 | 2350 (2100 with cabin H = 1900 with verification of feasibility) | 890 | 930 | 250 TRAVEL UP TO 14.5 m | 330 TRAVEL OVER 14.5 m | 315 |
| | 900 | 750 | 500 | | 1040 | 1080 | | | 315 |
| | 900 | 1200 | 500 | | 1040 | 1080 | | | 315 |
| | 1000 | 1250 | 500 | | 1140 | 1180 | | | 315 |
| | 1000 | 1400 | 500 | | 1140 | 1180 | | | 350 |
| | 1100 | 1400 | 850 | | 1240 | 1280 | | | 385 |
| | 1200 | 900 | 850 | | 1340 | 1380 | | | 315 |
| | 1200 | 1200 | 850 | | 1340 | 1380 | | | 360 |
| | 1250 | 1000 | 850 | | 1390 | 1430 | | | 315 |
| | 1400 | 1000 | 850 | | 1540 | 1580 | | | 350 |
| | 1400 | 1100 | 850 | | 1540 | 1580 | | | 385 |
| MINIMO | 560 | 600 | 500 | 700 | 740 | 315 | | | |
| MASSIMO | 2100 (*) | 1600 (*) | 1250 | 2240 | 2280 | 500 | | | |

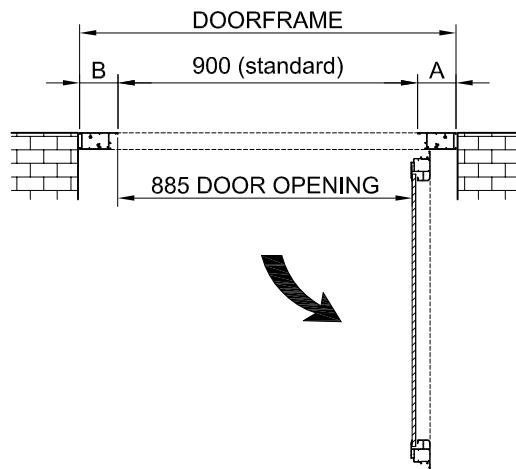
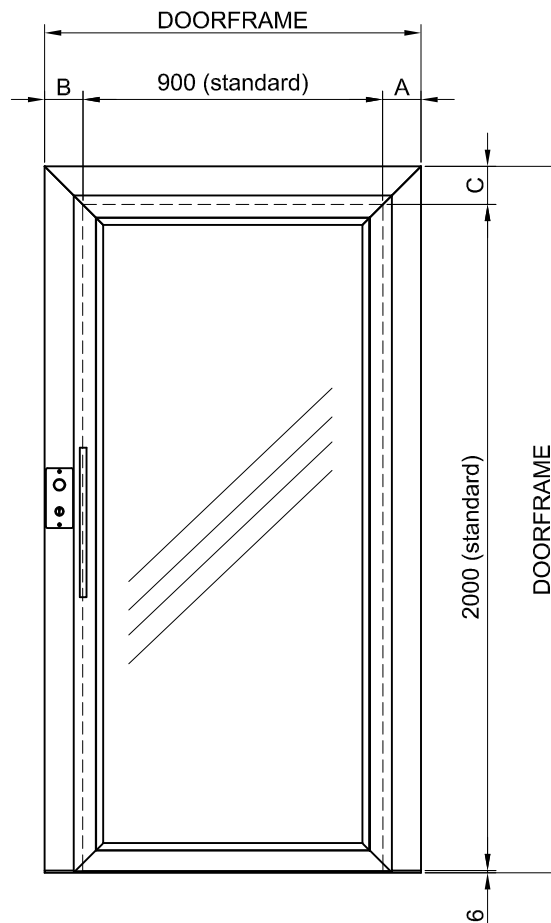
(*) maximum platform surface area: 2 [m²]

(**) the configurations shown above are purely guideline; Sirio can be built to any size requirements.



SIRIO PLATFORM

| | | | | |
|---------------|-------------|-------------------------|---|---------------|
| Rev./Revision | Data / Date | Disegnato da / Drawn by | Descrizione / Description | Codice / Code |
| | | | TECHNICAL DATA FOR SELF-SUPPORTING SHAFT | |



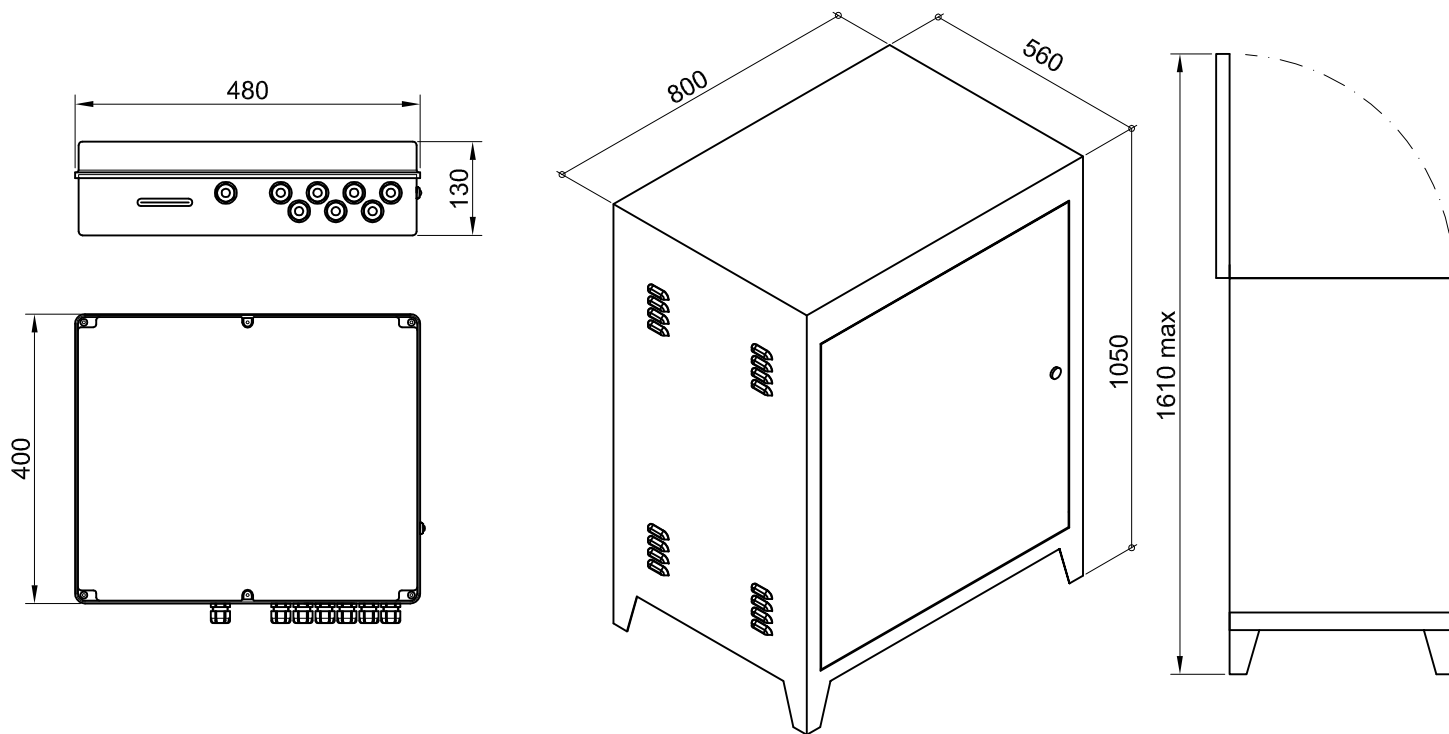
| | | HINGE-SIDE FRAME (A) | HANDLE-SIDE FRAME (B) | UPPER DOOR FRAME (C) |
|-----------------|--------|---|--|--|
| PROFILE CHASSIS | 135 mm | necessary with vertical door automation Came type | available on demand | necessary with horizontal door automation Ditec type |
| | 115 mm | standard | standard | standard |
| | 51 mm | check space for door closer installation | with remote floor control and electrical door lock on the upper door frame (*) | door lock on vertical frame |
| | 6 mm | only for self-supporting shaft | not available | not available |

(*) only with electromagnetic lock

| | |
|-----------------------------|------------------------|
| extrima [®] | ALUMINIUM FLOOR |
|-----------------------------|------------------------|

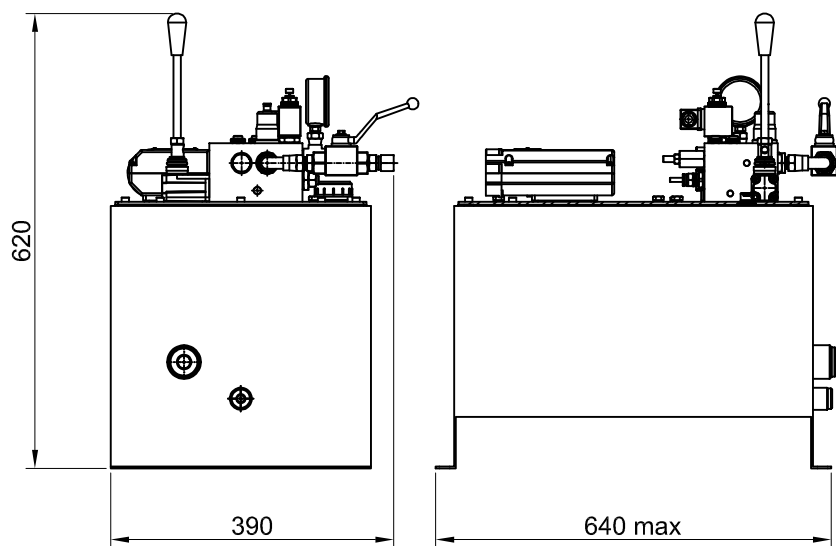
| | | | | |
|---------------|-------------|-------------------------|---------------------------------|---------------|
| Rev./Revision | Data / Date | Disegnato da / Drawn by | Descrizione / Description | Codice / Code |
| | | | DOOR FRAME CONFIGURATION | |

SIRIO ÷ MINISIRIO

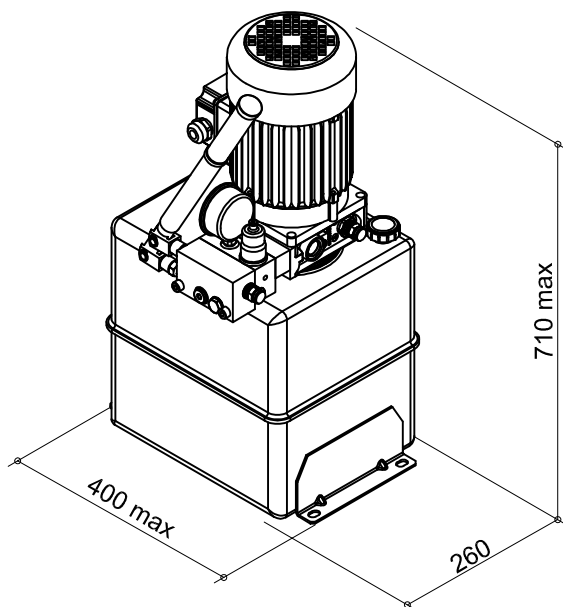


QUADRO ELETTRICO

BOX



CENTRALINA IDRAULICA
SSS



CENTRALINA IDRAULICA
ON-OFF



IMGOMBRI ACCESSORI

| Rev./Revision | Data / Date | Disegnato da / Drawn by | Descrizione / Description | Codice / Code |
|---------------|-------------|-------------------------|---------------------------|---------------|
| | | | | |