# Rayonnage cantilever semi-lourd

## Colonne avec embase

| Face | Haut. mm | Prof. mm | Charge Kg | Référence | Prix |
|---|---|---|---|---|---|
| Simple | 2 000 | 500 | 2 240 | GF 1639 A | 253,0 |
| Double | 2 000 | 500 | 4 480 | GF 1639 B | 286,0 |
| Simple | 2 000 | 600 | 2 240 | GF 1640 A | 260,0 |
| Double | 2 000 | 600 | 4 480 | GF 1640 B | 299,0 |
| Simple | 2 000 | 700 | 2 240 | GF 1641 A | 266,0 |
| Double | 2 000 | 700 | 4 480 | GF 1641 B | 313,0 |
| Simple | 2 000 | 800 | 2 240 | GF 1642 A | 273,0 |
| Double | 2 000 | 800 | 4 480 | GF 1642 B | 326,0 |
| Simple | 2 000 | 1000 | 2 240 | GF 1643 A | 286,0 |
| Double | 2 000 | 1000 | 4 480 | GF 1643 B | 352,0 |
| Simple | 2 000 | 1200 | 2 240 | GF 1644 A | 299,0 |
| Double | 2 000 | 1200 | 4 480 | GF 1644 B | 365,0 |
| Simple | 2 500 | 500 | 1 925 | GF 1647 A | 288,0 |
| Double | 2 500 | 500 | 3 850 | GF 1647 B | 321,0 |
| Simple | 2 500 | 600 | 1 925 | GF 1648 A | 296,0 |
| Double | 2 500 | 600 | 3 850 | GF 1648 B | 335,0 |
| Simple | 2 500 | 700 | 1 925 | GF 1649 A | 301,0 |
| Double | 2 500 | 700 | 3 850 | GF 1649 B | 348,0 |
| Simple | 2 500 | 800 | 1 925 | GF 1650 A | 309,0 |
| Double | 2 500 | 800 | 3 850 | GF 1650 B | 362,0 |
| Simple | 2 500 | 1000 | 1 925 | GF 1651 A | 321,0 |
| Double | 2 500 | 1000 | 3 850 | GF 1651 B | 387,0 |
| Simple | 2 500 | 1200 | 1 925 | GF 1652 A | 335,0 |
| Double | 2 500 | 1200 | 3 850 | GF 1652 B | 401,0 |
| Simple | 3 000 | 500 | 1 700 | GF 1655 A | 322,0 |
| Double | 3 000 | 500 | 3 400 | GF 1655 B | 355,0 |
| Simple | 3 000 | 600 | 1 700 | GF 1656 A | 329,0 |
| Double | 3 000 | 600 | 3 400 | GF 1656 B | 369,0 |
| Simple | 3 000 | 700 | 1 700 | GF 1657 A | 335,0 |
| Double | 3 000 | 700 | 3 400 | GF 1657 B | 382,0 |
| Simple | 3 000 | 800 | 1 700 | GF 1658 A | 342,0 |
| Double | 3 000 | 800 | 3 400 | GF 1658 B | 395,0 |
| Simple | 3 000 | 1000 | 1 700 | GF 1659 A | 355,0 |
| Double | 3 000 | 1000 | 3 400 | GF 1659 B | 421,0 |
| Simple | 3 000 | 1200 | 1 700 | GF 1660 A | 369,0 |
| Double | 3 000 | 1200 | 3 400 | GF 1660 B | 434,0 |
| Simple | 3 500 | 500 | 1 520 | GF 1663 A | 356,0 |
| Double | 3 500 | 500 | 3 040 | GF 1663 B | 389,0 |
| Simple | 3 500 | 600 | 1 520 | GF 1664 A | 364,0 |
| Double | 3 500 | 600 | 3 040 | GF 1664 B | 403,0 |
| Simple | 3 500 | 700 | 1 520 | GF 1665 A | 369,0 |
| Double | 3 500 | 700 | 3 040 | GF 1665 B | 416,0 |
| Simple | 3 500 | 800 | 1 520 | GF 1666 A | 377,0 |
| Double | 3 500 | 800 | 3 040 | GF 1666 B | 430,0 |
| Simple | 3 500 | 1000 | 1 520 | GF 1667 A | 389,0 |
| Double | 3 500 | 1000 | 3 040 | GF 1667 B | 455,0 |
| Simple | 3 500 | 1200 | 1 520 | GF 1668 A | 403,0 |
| Double | 3 500 | 1200 | 3 040 | GF 1668 B | 469,0 |
| Simple | 4 000 | 500 | 1 390 | GF 1671 A | 392,0 |
| Double | 4 000 | 500 | 2 770 | GF 1671 B | 425,0 |
| Simple | 4 000 | 600 | 1 390 | GF 1672 A | 399,0 |
| Double | 4 000 | 600 | 2 770 | GF 1672 B | 438,0 |
| Simple | 4 000 | 700 | 1 390 | GF 1673 A | 405,0 |
| Double | 4 000 | 700 | 2 770 | GF 1673 B | 451,0 |
| Simple | 4 000 | 800 | 1 390 | GF 1674 A | 412,0 |
| Double | 4 000 | 800 | 2 770 | GF 1674 B | 465,0 |
| Simple | 4 000 | 1000 | 1 390 | GF 1675 A | 425,0 |
| Double | 4 000 | 1000 | 2 770 | GF 1675 B | 490,0 |
| Simple | 4 000 | 1200 | 1 390 | GF 1676 A | 438,0 |
| Double | 4 000 | 1200 | 2 770 | GF 1676 B | 504,0 |

## Contreventement

| Long. mm | Référence | Prix |
|---|---|---|
| 500 | GF 1599 A | 66,0 |
| 750 | GF 1600 A | 66,0 |
| 1000 | GF 1601 A | 70,0 |
| 1250 | GF 1765 A | 74,0 |
| 1500 | GF 1766 A | 80,0 |



| GF 2209 A | S/Dem. |
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COULEUR STANDARD : GRIS ANTHRACITE RAL 7016

Les capacités données s'entendent pour des charges uniformément réparties.
La longueur des bras ne doit pas dépasser la longueur des embases.

STOCKAGE MANUEL UNIQUEMENT

## Bras avec boulons et bouchons plastiques

| Long. mm | Section mm | Charge kg | Référence | Prix |
|---|---|---|---|---|
| 400 | 80 x 60 x 3 | 800 | GF 1603 A | 30,0 |
| 400 | 80 x 40 x 2 | 320 | GF 1603 B | 24,0 |
| 400 | 40 x 40 x 2 | 180 | GF 1603 C | 15,9 |
| 500 | 80 x 60 x 3 | 600 | GF 1604 A | 34,0 |
| 500 | 80 x 40 x 2 | 250 | GF 1604 B | 25,0 |
| 500 | 40 x 40 x 2 | 140 | GF 1604 C | 17,8 |
| 600 | 80 x 60 x 3 | 500 | GF 1605 A | 36,0 |
| 600 | 80 x 40 x 2 | 200 | GF 1605 B | 28,0 |
| 600 | 40 x 40 x 2 | 120 | GF 1605 C | 18,8 |
| 700 | 80 x 60 x 3 | 400 | GF 1606 A | 41,0 |
| 700 | 80 x 40 x 2 | 150 | GF 1606 B | 29,0 |
| 700 | 40 x 40 x 2 | 100 | GF 1606 C | 20,3 |
| 800 | 80 x 60 x 3 | 350 | GF 1607 A | 44,0 |
| 800 | 80 x 40 x 2 | 130 | GF 1607 B | 30,0 |
| 800 | 40 x 40 x 2 | 90 | GF 1607 C | 21,0 |
| 1 000 | 80 x 60 x 3 | 275 | GF 1608 A | 50,0 |
| 1 000 | 80 x 40 x 2 | 95 | GF 1608 B | 33,0 |
| 1 000 | 40 x 40 x 2 | 70 | GF 1608 C | 24,0 |
| 1 200 | 80 x 60 x 3 | 200 | GF 1609 A | 58,0 |
| 1 200 | 80 x 40 x 2 | 70 | GF 1609 B | 35,0 |
| Option : Butée amovible pour bras 80x60 H 100mm Ø8mm | | | GF 2615 A | 6,2 |
| Option : Butée amovible pour bras 40x40 H 100mm Ø8mm | | | GF 2610 A | 6,2 |
| Option : Butée amovible pour bras 80x40 H 100mm Ø8mm | | | GF 2611 A | 6,2 |
| Option : Butée amovible pour piétement H 100mm Ø 8mm | | | GF 1611 A | 17,7 |
| Option : Lot de 2 boulons avec chevilles (fixation au sol) | | | GF 1612 A | 8,5 |