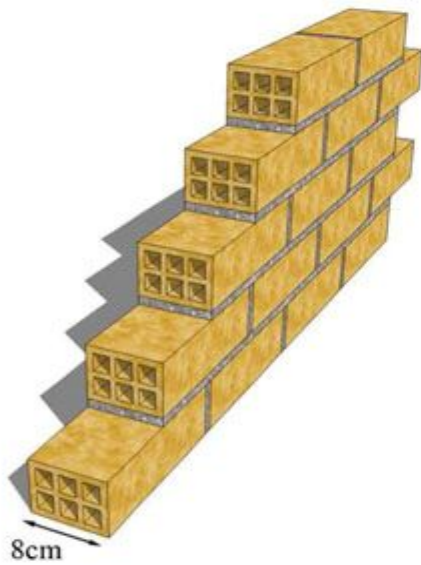


| EXAOP0 >6< | |
|--|------------------------------|
| TECHNICAL SPECIFICATIONS | |
| Dimensions on masonry* in mm | 60x190x80 |
| Dimensions' tolerance | ± 2,1 % |
| Rectangularity | 90°± 1° |
| Compressive strength | 3,5 N/mm ² |
| Items per pallet | 840 items |
| Item weight | 0,950 kgr |
| Weight tolerance | ± 6,5 % |
| Pallet weight | 798 kgr |
| Masonry surface per pallet | 15,12 m ² |
| * Wall thickness x Horizontal Brick Dimension x Vertical Brick Dimension | |
| DETAILS OF IMPLEMENTATION | |
| Wall thickness without plaster | 60 mm |
| Thickness of mortar between bricks | Hor. = 10 mm Ver. = 10 mm |
| For a surface of one square meter of masonry: | |
| Bricks' quantity | 56 items/m ² |
| Bricks' weight | 53 kgr/m ² |
| Cement consumption ** | 9,3 Lt/m ² |
| ** For wall thickness more than 13cm the mortar consists of parallel cement strips | |



| EXAOP0 >8< | |
|--|------------------------------|
| TECHNICAL SPECIFICATIONS | |
| Dimensions on masonry* in mm | 80x190x60 |
| Dimensions' tolerance | ± 2,1 % |
| Rectangularity | 90°± 1° |
| Compressive strength | 3,5 N/mm ² |
| Items per pallet | 840 items |
| Item weight | 0,950 kgr |
| Weight tolerance | ± 6,5 % |
| Pallet weight | 798 kgr |
| Masonry surface per pallet | 11,76 m ² |
| * Wall thickness x Horizontal Brick Dimension x Vertical Brick Dimension | |
| DETAILS OF IMPLEMENTATION | |
| Wall thickness without plaster | 80 mm |
| Thickness of mortar between bricks | Hor. = 10 mm Ver. = 10 mm |
| For a surface of one square meter of masonry: | |
| Bricks' quantity | 71 items/m ² |
| Bricks' weight | 68 kgr/m ² |
| Cement consumption ** | 14,9 Lt/m ² |
| ** For wall thickness more than 13cm the mortar consists of parallel cement strips | |