

## HOJA DE CORTE DE METALES NO FERROSOS

- Para el corte de perfiles de aluminio delgados, perfiles de plástico, marcos y chapas de aluminio.
- Avance automático.
- Sierra de cabezal sencillo y doble con movimiento ascendente.
- Orificios para tetones combinados 2/10/60 + 2/11/63 + 2/12/64.
- Denture trapézoïdale plate positive.



### METAL



ALUMINIO, METALES NO FERROSOS, PVC

# EN847-1



### CARACTERÍSTICAS:

| REF          |   |     |    |         |     |                   |
|--------------|---|-----|----|---------|-----|-------------------|
| 118.250.3080 | 1 | 250 | 30 | 3,2/2,5 | 80  | 3661589<br>034175 |
| 116.300.3072 | 1 | 300 | 30 | 3,2/2,5 | 72  | 3510781<br>161076 |
| 118.300.3096 | 1 | 300 | 30 | 3,2/2,5 | 96  | 3510781<br>161090 |
| 116.350.3084 | 1 | 350 | 30 | 3,3/2,8 | 84  | 3510781<br>161113 |
| 118.350.3010 | 1 | 350 | 30 | 3,4/2,8 | 108 | 3510781<br>161144 |
| 118.350.3210 | 1 | 350 | 32 | 3,4/2,8 | 108 | 3510781<br>161151 |

|               |                           |       |         |                      |             |                  |                     |         |            |
|---------------|---------------------------|-------|---------|----------------------|-------------|------------------|---------------------|---------|------------|
| MADERA MACIZA | TABLEROS DERIVADOS MADERA | METAL | AZULEJO | HORMIGÓN MAMPOSTERÍA | PIEDRA TEJA | MULTI MATERIALES | YESO Y MAT. BLANDOS | ASFALTO | ACCESORIOS |
|---------------|---------------------------|-------|---------|----------------------|-------------|------------------|---------------------|---------|------------|

| REF          |  |  |  |  |  |  |
|--------------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|
| 116.400.3096 | 1                                                                                 | 400                                                                               | 30                                                                                | 4,0/3,2                                                                            | 96                                                                                  | 3510781<br>161182                                                                   |
| 116.400.3296 | 1                                                                                 | 400                                                                               | 32                                                                                | 3,8/3,2                                                                            | 96                                                                                  | 3510781<br>161403                                                                   |
| 116.420.3096 | 1                                                                                 | 420                                                                               | 30                                                                                | 4,0/3,2                                                                            | 96                                                                                  | 3510781<br>161205                                                                   |
| 118.450.3011 | 1                                                                                 | 450                                                                               | 30                                                                                | 4,0/3,2                                                                            | 110                                                                                 | 3510781<br>161229                                                                   |
| 118.450.3211 | 1                                                                                 | 450                                                                               | 32                                                                                | 4,0/3,2                                                                            | 110                                                                                 | 3510781<br>161410                                                                   |
| 118.500.3012 | 1                                                                                 | 500                                                                               | 30                                                                                | 4,0/3,2                                                                            | 120                                                                                 | 3510781<br>161267                                                                   |
| 118.500.3212 | 1                                                                                 | 500                                                                               | 32                                                                                | 4,0/3,2                                                                            | 120                                                                                 | 3661589<br>034656                                                                   |
| 118.550.3012 | 1                                                                                 | 550                                                                               | 30                                                                                | 4,4/3,8                                                                            | 128                                                                                 | 3510781<br>161380                                                                   |
| 118.550.3212 | 1                                                                                 | 550                                                                               | 32                                                                                | 4,4/3,8                                                                            | 128                                                                                 | 3661589<br>034687                                                                   |
| 118.600.3014 | 1                                                                                 | 600                                                                               | 30                                                                                | 4,6/4,0                                                                            | 140                                                                                 | 3510781<br>161397                                                                   |

|                  |                                 |       |         |                         |             |                     |                        |         |            |
|------------------|---------------------------------|-------|---------|-------------------------|-------------|---------------------|------------------------|---------|------------|
| MADERA<br>MACIZA | TABLEROS<br>DERIVADOS<br>MADERA | METAL | AZULEJO | HORMIGÓN<br>MAMPOSTERÍA | PIEDRA TEJA | MULTI<br>MATERIALES | YESO Y MAT.<br>BLANDOS | ASFALTO | ACCESORIOS |
|------------------|---------------------------------|-------|---------|-------------------------|-------------|---------------------|------------------------|---------|------------|