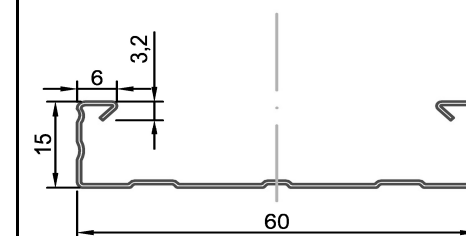
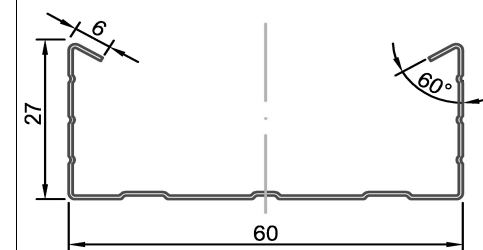




ORC : J40 / 10646 / 2013



DESENE:



|                 |                                                                  |
|-----------------|------------------------------------------------------------------|
| Denumire produs | Profile metalice tip "CD" pentru tencuieli uscate. Seria plafon. |
|                 | Profil CD 60                                                     |

|                  |                                                                                              |
|------------------|----------------------------------------------------------------------------------------------|
| Descriere produs | Profile metalice realizate din otel zincat, executate in masini de profilat cu tren de role. |
|------------------|----------------------------------------------------------------------------------------------|

|                      |                                                                                                     |
|----------------------|-----------------------------------------------------------------------------------------------------|
| Domenii de utilizare | Profile metalice modulare pentru realizarea de pereti si plafoane false cu finisaje de gips carton. |
|                      |                                                                                                     |

| Dimensiuni de livrare | COD PRODUS |          |                 |                                          | PACHET          |             | PALET                   |                       |            |
|-----------------------|------------|----------|-----------------|------------------------------------------|-----------------|-------------|-------------------------|-----------------------|------------|
|                       | denumire   | standard | lungime<br>(mm) | interval<br>grosimi<br>(mm) ± 0,06<br>mm | buc /<br>pachet | ml / pachet | nr. pachete<br>in palet | nr bucati in<br>palet | ml / palet |
|                       | CD 60      | EN 14195 | 3000            | 0,4 - 0,6                                | 12              | 36          | 20                      | 240                   | 720        |
|                       | CD 60      | EN 14195 | 4000            | 0,4 - 0,6                                | 12              | 48          | 20                      | 240                   | 960        |

|                          |                  |                   |            |
|--------------------------|------------------|-------------------|------------|
| Materiale din componenta | tip material     | standard material | Rm (N/mm²) |
|                          | OL - DX 51 D + Z | EN 10346/2009     | 350        |

|                                    |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              |
|------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <b>Aprecieri asupra produsului</b> | <p>*Protectia anticoroziva realizata prin zincare, asigura profilelor si elementelor accesorii o mentinerea proprietatilor in timp.</p> <p>*Aceste produse, se incadreaza in clasa de combustibilitate C0.</p> <p>*Rezistenta profilelor si a elementelor accesorii la socurile moi este corespunzatoare, dar impactul cu corpuri dure poate produce deformari locale.</p> <p>*Aceste produse metalice nu contin substante radioactive, elemente potential cancerigene, deseuri toxice sau alte substante daunatoare sanatatii oamenilor ori integritatii mediului inconjurator, ele corespund conditiilor impuse de legile in vigoare, referitoare la protectia mediului. Materialul utilizat la realizarea profilelor este reciclabil.</p> |
|------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|