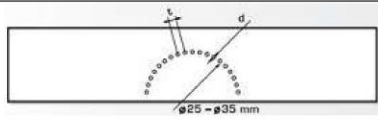
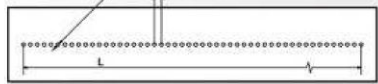

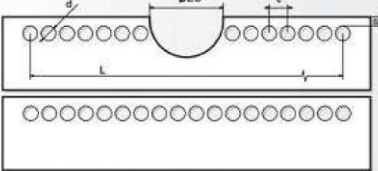
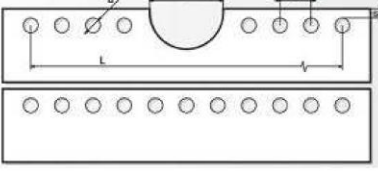
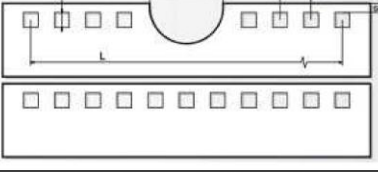
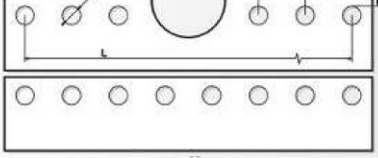
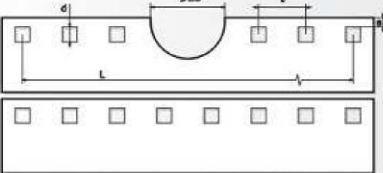



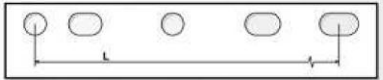
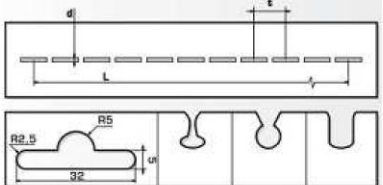


PERFORATING KINDS

For perforating and slotting machines we produce cams – see the following table. We deliver also 6 types of slotting blades that are used for slotting of materials with a thickness from 0,4 mm up to 1,6 mm, a file blade or double one for double slotting, if any. Except of that we provide repairs and sharpening of these cams. The slotting blades are not repaired.

| | d | t | L | s |
|--|----------------------------------|--------------|----------------------------|--------|
| Diary edge  | 1 mm ø25 - ø35 | 1,87 - 2 mm | | |
| 1mm line perforation (tear off)  | 1 mm | 1,87 | 700 mm | |
| Cut die  | ø18 - ø21 mm | | | |
| Perforation for spiral binding  | 2,5 mm 3 mm 3,5 mm 4 mm | 5 mm 6 mm | 500 mm 640 mm 700 mm | 2,5 mm |
| Perforation for wire binding 3:1  | 4 mm 4,5 mm | 8,47 mm | 500 mm 640 mm 700 mm | 2,5 mm |
| Perforation for wire binding 3:1  | 4 x 4 mm 4,5 x 4,5 mm | 8,47 mm | 500 mm 640 mm 700 mm | 2,5 mm |
| Perforation for wire binding 2:1  | 5 mm 5,5 mm 6 mm | 12,7 mm | 500 mm 640 mm 700 mm | 2,5 mm |

| | | | | |
|---|---|---|---|----------------|
| <p>Perforation for wire binding 2:1</p>  | <p>4 x 4 mm 4,5 x 4,5 mm 5 x 5 mm 5,5 x 5,5 mm 6 x 6 mm 6,5 x 6,5 mm 6 x 4 mm</p> | <p>12,7 mm</p> | <p>500 mm 640 mm 700 mm</p> | <p>2,5 mm</p> |
| <p>Perforation for plastic binding</p>  | <p>3 x 7 mm 2 x 7 mm 1,5 x 3,5 mm</p> | <p>14,3 mm 12 mm 7,5 mm</p> | <p>500 mm 640 mm 700 mm</p> | |
| <p>Perforation for printing plates CTP (metal masters)</p>  | <p>4,5 mm</p> | <p>12,5 mm</p> | <p>450 mm 490 mm</p> | <p>5,75 mm</p> |
| <p>Spacial perforation kinds (oval)</p>  | <p>4 x 3 mm ovál</p> | <p>5 mm 6 mm</p> | <p>500 mm 600 mm 700 mm</p> | <p>2,5 mm</p> |
| <p>Spacial perforation kinds (euroholes)</p>  | <p>eurootvory</p> | | <p>500 mm 600 mm 700 mm</p> | |
| <p>Special kinds of perforation and tools - according to your choice</p>  | <p>1 x 7 mm</p> | <p>8,47 mm</p> | <p>320 mm 420 mm</p> | |