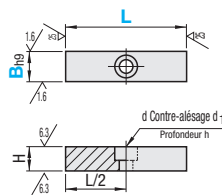


Clavettes parallèles
À contre-alésage/À trou contre-alésé taraudé

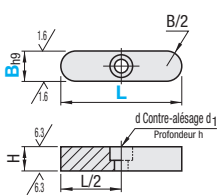
Clavettes parallèles
A contre-alésage



KEDZ
KEDSZ (acier inoxydable)



KESZ
KESSZ (acier inoxydable)



KEGZ
KEGSZ (acier inoxydable)

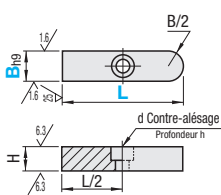


Table with 2 columns: L, Tolérance. Rows for L ranges: ~15, 16-30, 31-50, 51-80, 81-110.

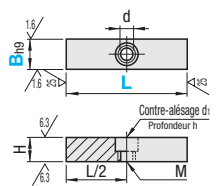
Table with 3 columns: Type, Matériau, Résistance à la traction. Rows for KEDZ, KESZ, KEGZ and KEDSZ, KESSZ, KEGSZ.

Main table for parallel keys with counter-bore. Columns: Référence pièce (Type, B, H), L, Incrément de 5 mm, Tolérance de H, d, d1, h, C, and Prix unitaire (KEDZ, KEDSZ, KESZ, KESSZ, KEGZ, KEGSZ).

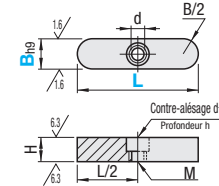
Clavettes parallèles
Avec trou contre-alésé taraudé



KEDY
KEDSY (acier inoxydable)



KESY
KESSY (acier inoxydable)



KEGY
KEGSY (acier inoxydable)

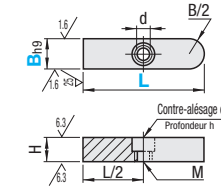


Table with 2 columns: L, Tolérance. Rows for L ranges: ~15, 16-30, 31-50, 51-80, 81-110.

Table with 3 columns: Type, Matériau, Résistance à la traction. Rows for KEDY, KESY, KEGY and KEDSY, KESSY, KEGSY.

Le trou peut être utilisé comme trou de montage et comme trou taraudé.

Main table for parallel keys with threaded counter-bored holes. Columns: Référence pièce (Type, B, H), L, Incrément de 5 mm, Tolérance de H, M taraudé (d), Vis de montage, d1, h, C, and Prix unitaire (KEDY, KEDSY, KESY, KESSY, KEGY, KEGSY).

Ordering Example table showing part numbers KEDZ8 and KEDY10 with their corresponding L values.

Alterations table showing part number KEDZ8 and its alteration LC28.

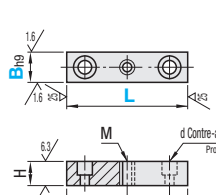
Modification table showing the modification LC (Découpe la dimension L dans la plage de dimensions L classique) and its specification.

Clavettes parallèles
À contre-alésages et trou taraudé/À trou taraudé

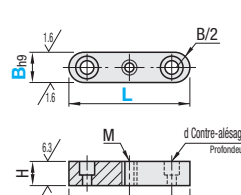
Clavettes parallèles
À contre-alésages et trou taraudé



KEDW
KEDSW (acier inoxydable)



KESW
KESSW (acier inoxydable)



KEGW
KEGSW (acier inoxydable)

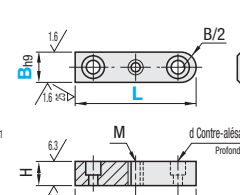


Table with 2 columns: L, Tolérance. Rows for L ranges: ~50, 51-80, 81-110.

Table with 3 columns: Type, Matériau, Résistance à la traction. Rows for KEDW, KESW, KEGW and KEDSW, KESSW, KEGSW.

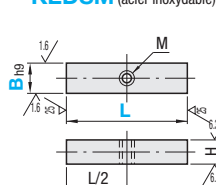
Pas du trou contre-alésé=L-(bx2)

Main table for parallel keys with threaded counter-bored holes. Columns: Référence pièce (Type, B, H), L, Incrément de 5 mm, Tolérance de H, d, d1, h, b, M (normal), C, and Prix unitaire (KEDW, KEDSW, KESW, KESSW, KEGW, KEGSW).

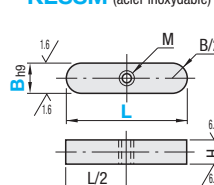
Clavettes parallèles
A trou taraudé



KEDM
KEDSM (acier inoxydable)



KESM
KESSM (acier inoxydable)



KEGM
KEGSM (acier inoxydable)

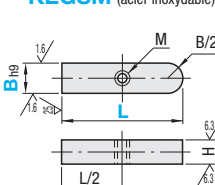


Table with 2 columns: L, Tolérance. Rows for L ranges: ~10, 11-15, 16-30, 31-50, 51-80, 81-110.

Table with 3 columns: Type, Matériau, Résistance à la traction. Rows for KEDM, KESM, KEGM and KEDSM, KESSM, KEGSM.

Main table for parallel keys with threaded holes. Columns: Référence pièce (Type, B, H), L, Incrément de 5 mm, Tolérance de H, M (normal), C, and Prix unitaire (KEDM, KEDSM, KESM, KESSM, KEGM, KEGSM).

Ordering Example table showing part numbers KEDM5 and KEDW12 with their corresponding L values.

Alterations table showing part number KEDW8 and its alterations LC36 and MPC8.

Modifications table showing the modification LC (Découpe la dimension L dans la plage de dimensions L classique) and its specification, and the modification MPC (Modifie la position du trou taraudé).