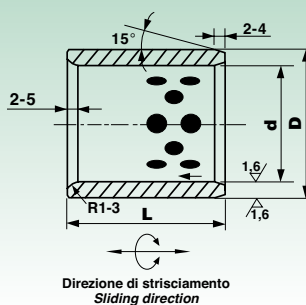




Dimensioni (mm) Dimensions (mm)		
$d_{(F7)}$	$D_{(m6)}$	$L \begin{smallmatrix} -0,10 \\ -0,30 \end{smallmatrix}$
75	95	70
		80
		100
80	96	35
		40
		45
		50
		60
		70
		80
		100
		120
		140
80	100	40
		45
		50
		60
		70
		80
		100
		120
		140
		160
85	100	60
		80

Dimensioni (mm) Dimensions (mm)		
$d_{(F7)}$	$D_{(m6)}$	$L \begin{smallmatrix} -0,10 \\ -0,30 \end{smallmatrix}$
90	100	40
		45
		50
		60
		70
		80
		100
		120
		140
		160
90	110	60
		80
		100
100	120	120
		50
		60
		70
		80
		90
		100
		120
		140
		160
110	130	50
		70

Dimensioni (mm) Dimensions (mm)		
$d_{(F7)}$	$D_{(m6)}$	$L \begin{smallmatrix} -0,10 \\ -0,30 \end{smallmatrix}$
110	130	80
		100
		120
120	140	70
		80
		90
		100
		120
		140
		160
125	145	100
		120
130	150	80
		100
		130
140	160	100
		140
150	170	80
		100
		150
160	180	80
		100
		150

Per ordinare specificare: BG.. tipo 1/2/3/4/5 + d + D + L

To order, please specify: BG..type 1/2/3/4/5 + d + D + L

Tolleranze di montaggio raccomandate:

Recommended mounting tolerances:

Sede:

H7

Albero:

d8 (carico pesante)

e7 (carico leggero)

f7 (alta precisione)

Housing:

H7

Shaft:

d8 (high load)

e7 (low load)

f7 (high precision)