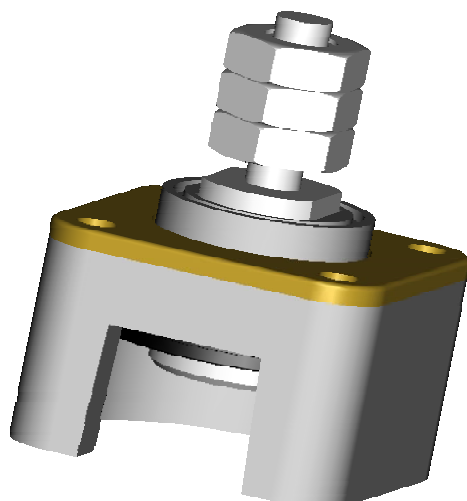




## GBM/FXX

### BOX CLAMP FOR HOCKEY PUKS DO-200 AA, B-3, TO-200AB (A AND E TYPE)

User friendly assembly  
 UL 94V0 Plastic material  
 M8 or M10 upper threads or threaded holes  
 Rugged construction  
 Self adapting to the above industry standard pukes.

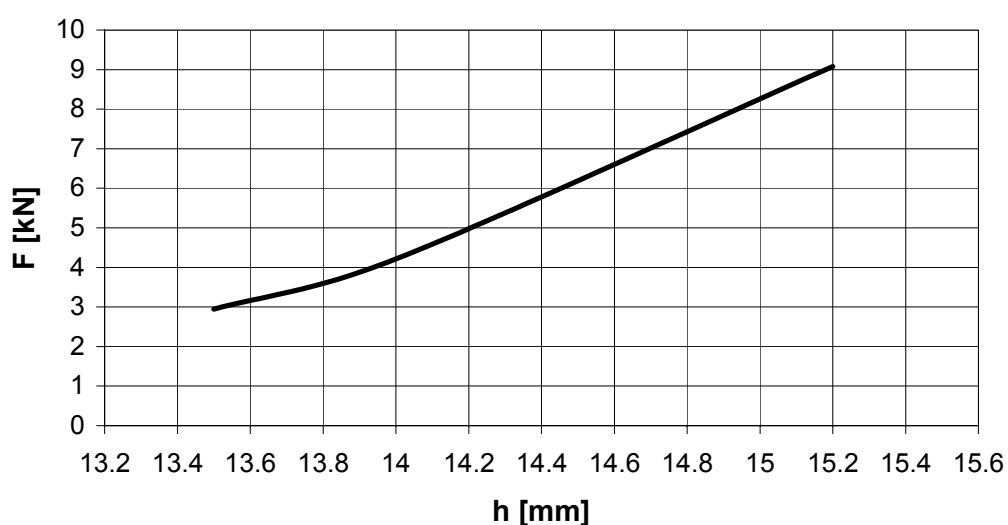
Contact Factory for special types

|                                      | GBM08 | GBM10 | GBF08   | GBF10    |
|--------------------------------------|-------|-------|---------|----------|
| Characteristic                       | Value | Value | Value   | Value    |
| Upper threaded connection            | M8    | M10   |         |          |
| Threaded hole x depth [mm]           |       |       | M8 x 10 | M10 x 12 |
| Plastic body colour                  | Grey  | Grey  | Grey    | Grey     |
| Max Operating temperature            | 90 °C | 90 °C | 90 °C   | 90 °C    |
| Allowed semiconductor diameter - max | 42 mm | 42 mm | 42 mm   | 42 mm    |
| Mass - without nuts and bolts        | 200 g | 220 g | 190 g   | 210 g    |

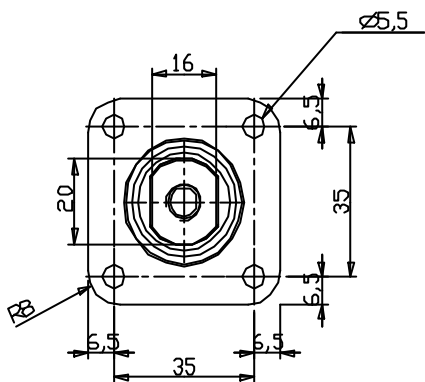
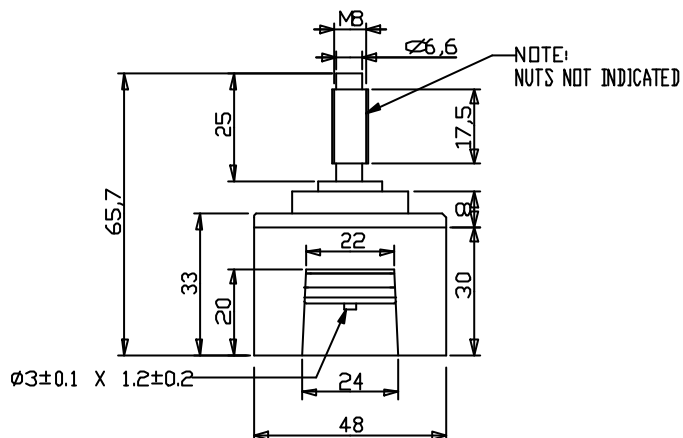
#### Ordering information

For type GBM08 and GBM10 nuts can be supplied.  
 Add -xN to the code, x is the number of nuts required.  
 Example : GBM10-2N

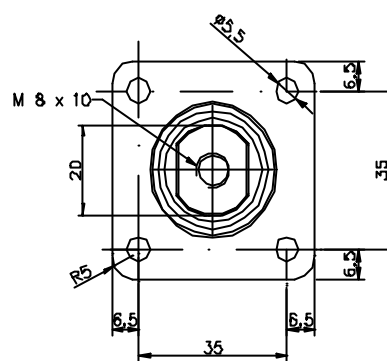
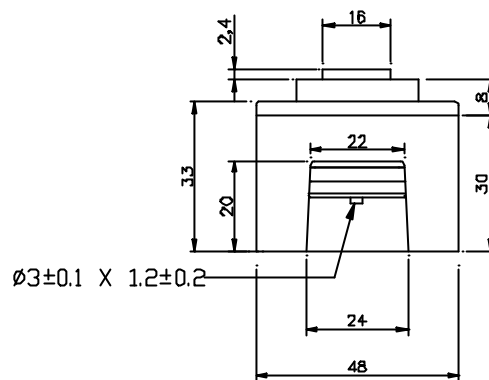
#### Clamping force (F) vs. Hockey puk thickness (h)



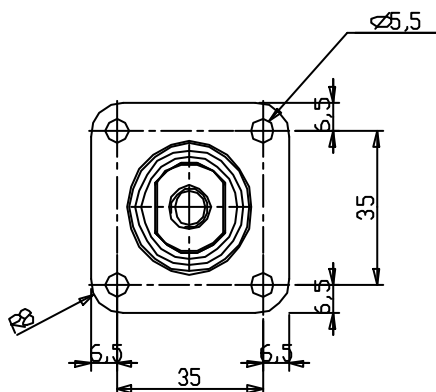
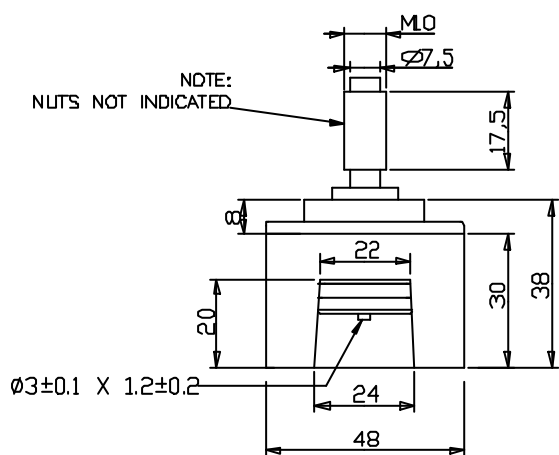
## GBM08



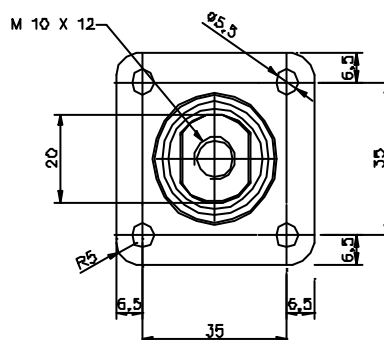
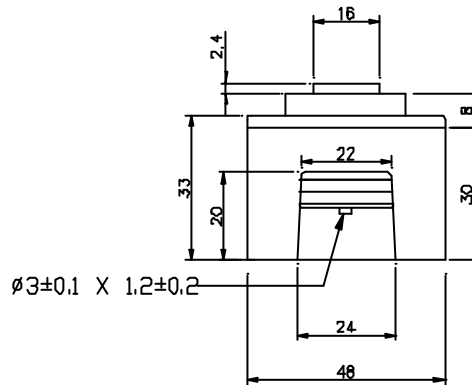
## GBF08



## GBM10



## GBF10



Dimensions in mm - Tolerances according to ISO 2768MK