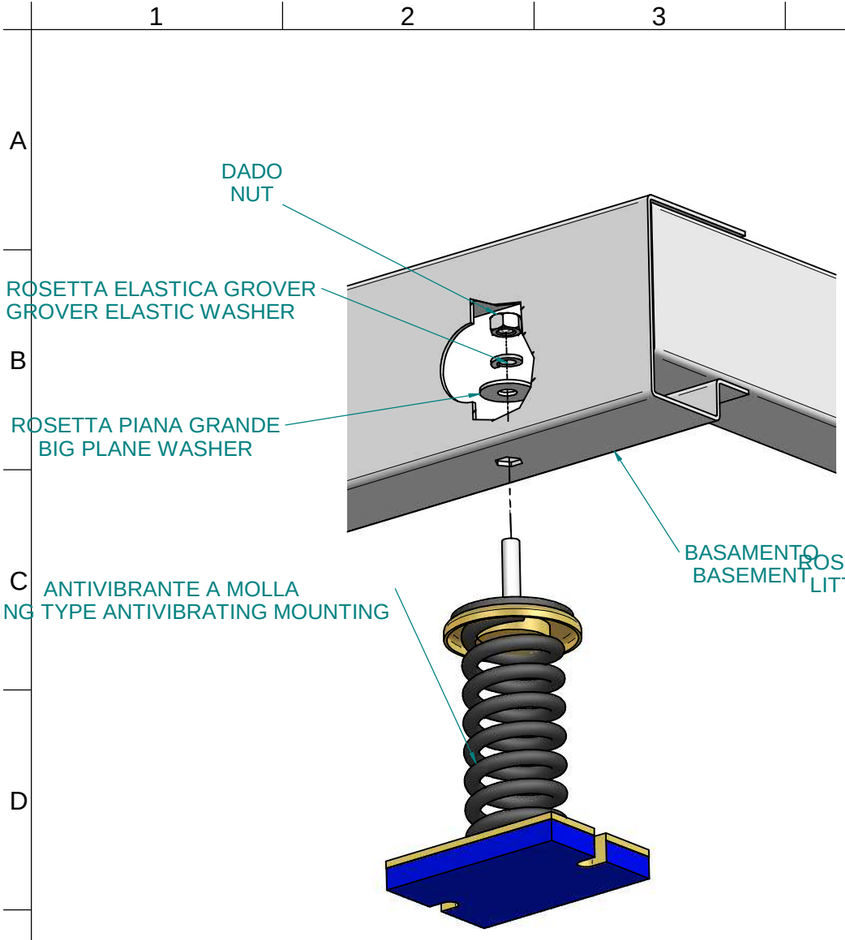


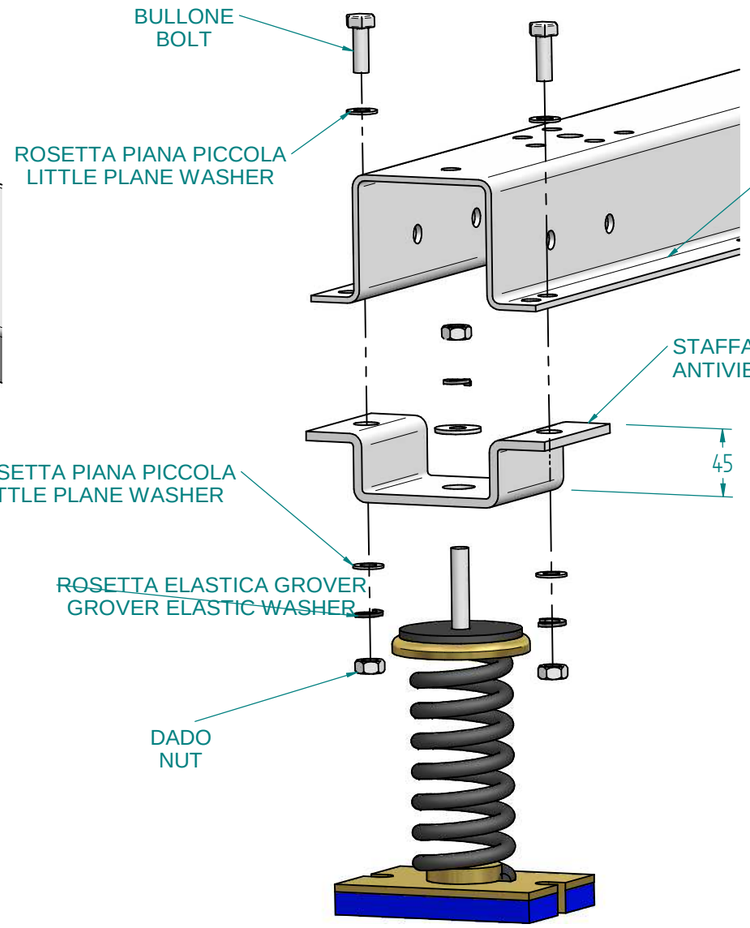


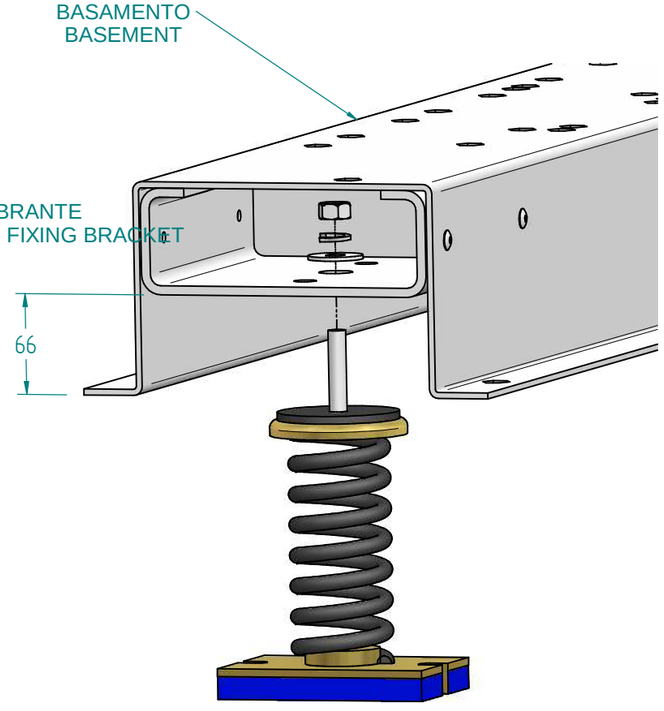


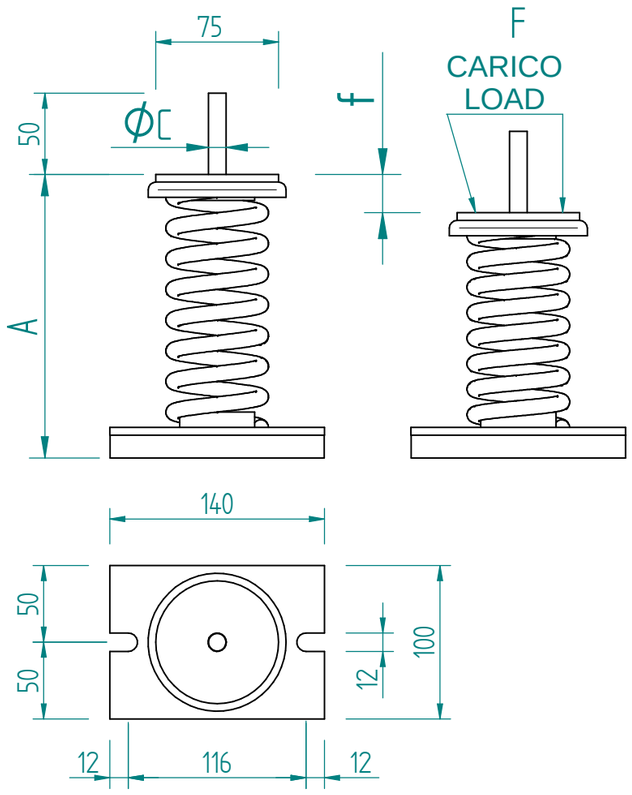


| MODELLO / MODEL | A (mm) | k (Kg/mm) | C |
|---|---|---|---|
| SR11-170 AM | 125 | 3,5 | M10 |
| SR11-270 AM | 125 | 7,5 | M10 |
| SR11-420 AM | 125 | 14,5 | M12 |
| SR21-550 AH | 185 | 18,1 | M12 |
| SR21-800 AM | 185 | 27,7 | M12 |
| SR21-1000 AM | 185 | 35,4 | M12 |
| SR21-1200 AM | 185 | 48,2 | M12 |

# f (mm)=F/k

**F (Kg)** : Vedere tabella distribuzione pesi su disegno dimensionale
See weight distribution table on dimensional drawing

**k (Kg/mm)** : Vedere tabella
See table

| REV. N° | DESCRIPTION | DATE | DRAWN |
|---|---|---|---|
| 00 | Emissione | 11/01/2016 | V. Zanon |

DESCRIPTION: **FISA SPRING TYPE ASSEMBLY GEA**
**MONTAGGIO ANTIVIBRANTI A MOLLA**

DRAWING N° **A0000501_F-00** REV. N°
SUBSTITUTES N° -

DRAWN **V. Zanon** | DATE 11/01/2016 | AUDITED **F. Cavallin**

SCALE A3

BY TERM OF LAW THIS DRAWING CANNOT BE REPRODUCED WITHOUT OUR WRITTEN AUTHORIZATION

SHEET 1 OF 1

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