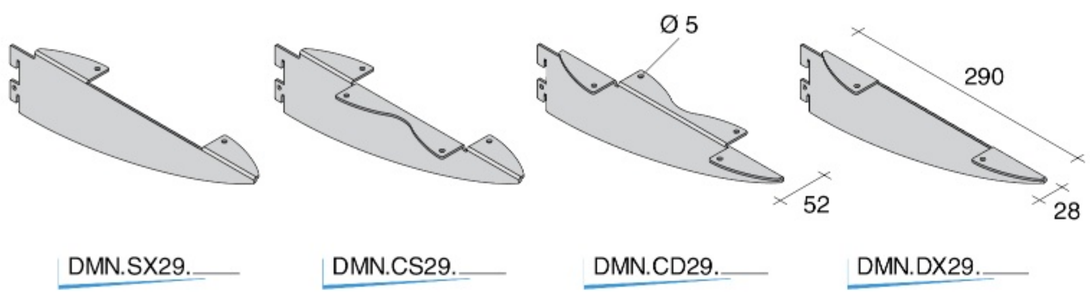
# Supporti fissi ed inclinabili con alette piegate

## *FISSI*

**DMN -** *290 mm*

Al NAT
* LUX
* ORO

Fe CHL
NKS
SAM
* OTT



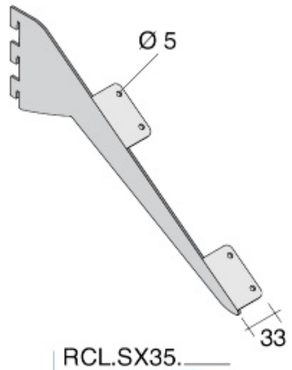

DMN.SX29.___ DMN.CS29.___ DMN.CD29.___ DMN.DX29.___

## *INCLINATI FISSI*

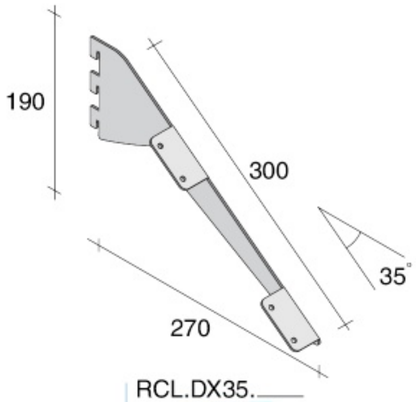
**RCL**

Al NAT
* ORO

Fe CHL
* SAM




RCL.SX35.___



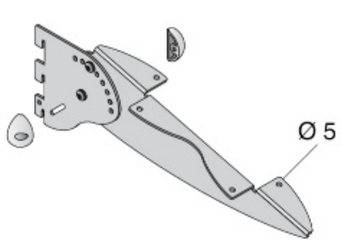

RCL.DX35.___

## *INCLINABILI A REGOLAZIONE*

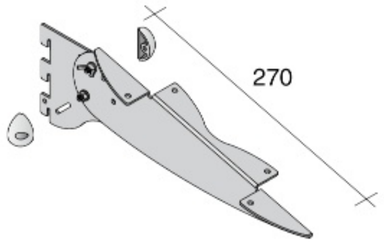
**DJA**

Al NAT
* LUX
* ORO

Fe CHL
NKS
SAM
* OTT

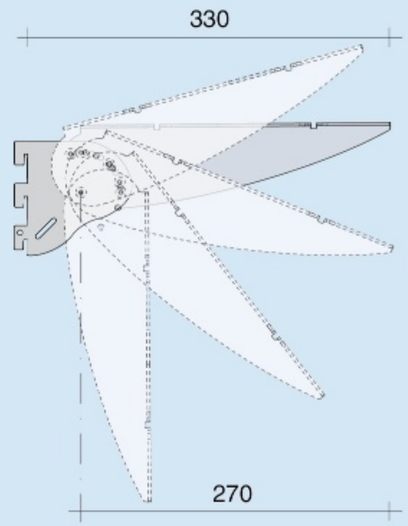


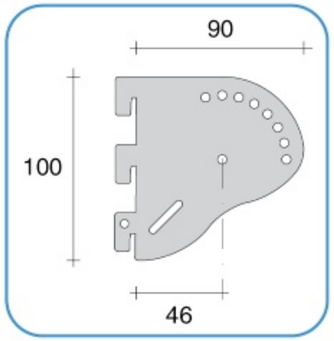

DJA.CS27.___




DJA.CD27.___

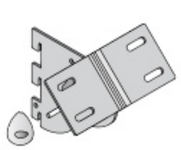
Regolabili in **18 posizioni**



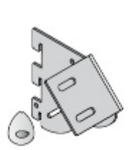




**PFM**

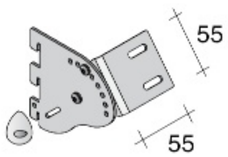
Fe ZIN



PFM.CN55.ZIN



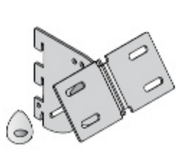
PFM.DX55.ZIN




PFM.SX55.ZIN

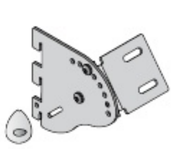
**PFT -** specifiche per abbinamento con profili OSA e OSW, rif. pag. 56

Fe ZIN



PFT.CN55.ZIN

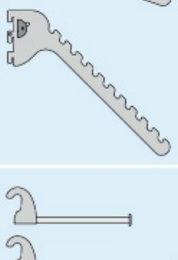
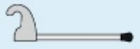
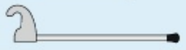
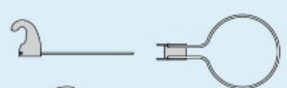
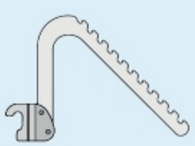
PFT.DX55.ZIN

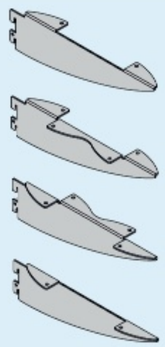
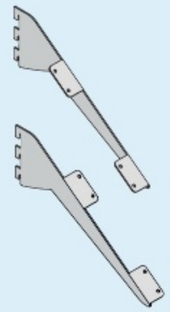
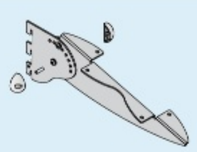
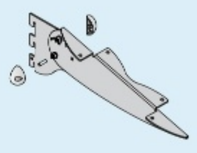


PFT.SX55.ZIN

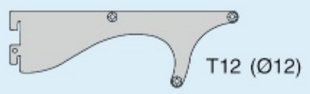
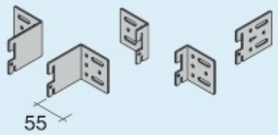
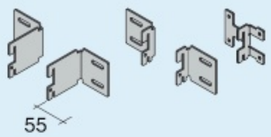
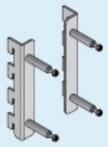
***INGOMBRI e PORTATE a PAG. 66***

# Tabella dei limiti di carico

| Porta appenderia | | Modello | Lunghezza [mm] | Altezza [mm] | Portata Alluminio | Portata Acciaio |
|---|---|---|---|---|---|---|
| **ABL** *appenderia bloccata* pag. 45 | B36 (36x18) | ABL.0315 | 315 | 103 | 60 kg | 90 kg |
| | | ABL.0076 | 76 | 65 | 50 kg | 70 kg |
| **APA** *appenderia passante* pag. 44 | B36 (36x18) | APA.0330 | 330 | 100 | | 80 kg |
| | | APA.0175 | 175 | 70 | | 80 kg |
| | | APA.0110 | 110 | 60 | | 80 kg |
| | | APA.0068 | 68 | 66 | | 100 kg |
| | | APA.DX65<br>APA.SX65 | 47,5 | 60 | | 40 kg |
| **IND** pag. 43 | | IND.2009 | 285 | 120 | | 50 kg caduno |
| |  | IND.4011 | 285 | 260 | | 70 kg caduno |
| **S36** pag. 44 |  | S36.AR20 | 245 | 74 | | 30 kg caduno |
| | | S36.AR30 | 345 | 74 | | 25 kg caduno |
| | | S36.AR40 | 445 | 74 | | 20 kg caduno |
| |  | S36.TP20 | 240 | 70 | | 30 kg caduno |
| |  | S36.TP30 | 340 | 70 | | 25 kg caduno |
| | | S36.TP40 | 440 | 70 | | 20 kg caduno |
| | | S36.PB15 | 200 | 70 | | 12 kg caduno |
| | | S36.PB20 | 250 | 70 | | 9 kg caduno |
| | | S36.PB30 | 330 | 70 | | 6 kg caduno |
| |  | S36.AN15 | 250 | 70 | | 5 kg caduno |
| |  | S36.BIND | 330 | 240 | | 70 kg caduno |

| Porta mensola fissi, inclinati fissi, inclinabili | | Modello | Lunghezza [mm] | Altezza [mm] | Portata Alluminio | Portata Acciaio |
|---|---|---|---|---|---|---|
| **DMN** *fissi* pag. 39 |  | DMN.SX29 | 290 | 75 | 60 kg | 90 kg |
| | | DMN.CS29 | 290 | 75 | 60 kg | 90 kg |
| | | DMN.CD29 | 290 | 75 | 60 kg | 90 kg |
| | | DMN.DX29 | 290 | 75 | 60 kg | 90 kg |
| **RCL** *inclinati fissi* pag. 39 |  | RCL.DX35<br>RCL.SX35 | 270 | 190 | 40 kg | 60 kg |
| **DJA** *inclinabili* pag. 39 |  | DJA.CS27 | 318 | 100/315 | 70 kg | 110 kg |
| |  | DJA.CD27 | 318 | 100/315 | 70 kg | 110 kg |
| **PFM** *inclinabili* pag. 39 | | PFM.CN55 | 103 | 111 | | 70 kg |
| | | PFM.SX55 | 103 | 111 | | 70 kg |
| | | PFM.DX55 | 103 | 111 | | 70 kg |
| **PFT** *inclinabili* pag. 39 | | PFT.CN55 | 103 | 111 | | 70 kg |
| | | PFT.SX55 | 103 | 111 | | 70 kg |
| | | PFT.DX55 | 103 | 111 | | 70 kg |

# Tabella dei limiti di carico

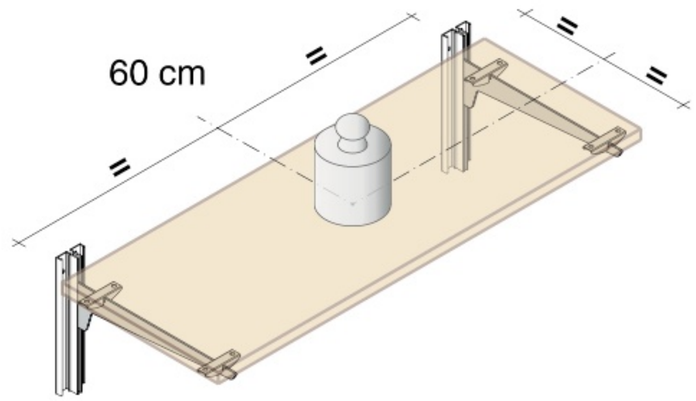
| | Accessori specifici | Modello | Lunghezza [mm] | Altezza [mm] | Portata Alluminio | Portata Acciaio |
|---|---|---|---|---|---|---|
| SKA *Porta scarpe* pag. 56 |   | SKA.DX03<br>SKA.SX03<br>SKA.CN03 | 236 | 83 | 5 kg | |
| PAK pag. 58 |   | PAK.DX<br>PAK.SX | 10 / 50 | 55 | | 100 kg |
| PAT pag. 58 |   | PAT.DX<br>PAT.SX | 10 / 50 | 55 | | 100 kg |
| MFX pag. 59 |  | MFX.DX96<br>MFX.SX96 | 11 | 140 | | 100 kg |
| GNC pag. 63 | | GNC.D302 | 45 | 56 | 10 kg caduno | 20 kg caduno |
| TAC pag. 63 | | TAC.L700 | 20 | 37 | 10 kg | 20 kg caduno |
| | | TAC.T700 | 24 | 15 | 10 kg | — |

Valutazione del carico per singolo elemento, su struttura a 4 punti d'appoggio.

## VALUTAZIONE DEL CARICO

I carichi fin qui richiamati riferiscono ad una coppia di supporti predisposta con cavalieri d'appoggio sulla mensola, sottoposta a controllo con il seguente metodo:

- montaggio di due cremagliere singole, perfettamente parallele, distanti fra loro 60 cm, tassellate a muro come da istruzioni;
- incastro di due supporti Fit Art nelle rispettive cremagliere ad eguale altezza;
- assemblaggio di quattro cavalieri centrali, due per ogni supporto;
- appoggio di una mensola di 70 cm sui supporti corredati di cavalieri, a sbalzo di 5 cm per lato (per variabili cavalieri vedere pag. 35);
- posizionamento del carico in asse alla larghezza ed alla profondità del piano (peso uniformemente distribuito a simulare applicazioni reali).




Tutti gli altri supporti Fit Art senza cavalieri necessitano di procedura di montaggio come specificata nelle istruzioni.

I valori riportati in tabella sono pari a circa la **metà** dei carichi di rottura.

Per le coppie di supporti che superano il limite di 200 kg imposto durante le prove di carico dinamometriche, si indicherà il valore di 100 kg.

I valori di carico di tutti i prodotti Fit Art derivano dalla sinergia tra procedimenti industriali e forme degli articoli. La semplice riproduzione dei nostri articoli non determina gli stessi standard di robustezza perché diversi per procedimenti industriali.