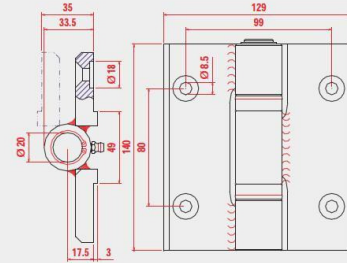
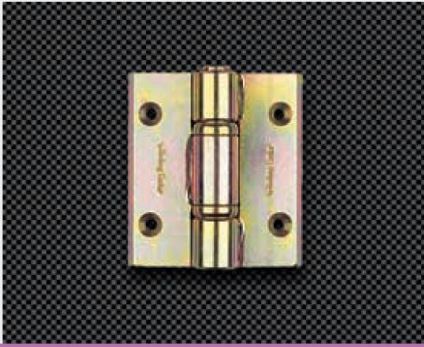
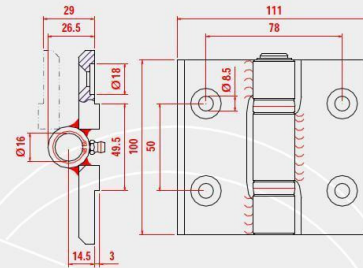
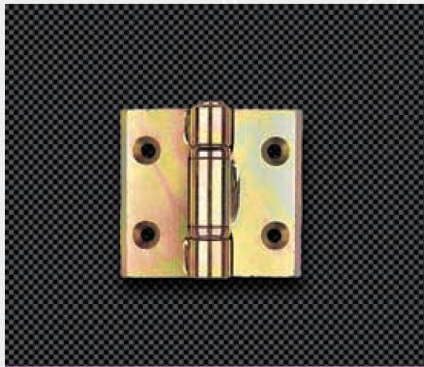


- I Cerniere in acciaio grandi, perno Ø20, a 2 ali di mezzeria per portoni a libro
- UK Large steel hinge, pin Ø20, for folding doors with two centre-line wings
- D 2-Flügel-Scharnier (mitte), Ø20 Stift
- F Charnière centrale à 2 côtés, axe Ø20
- E Bisagra central grande en acero, pierno Ø20, con 2 alas para puertas plegables con eje



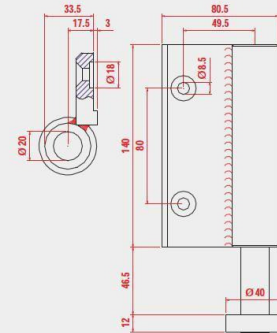
TIPO-TYPE	ARTICOLO-ARTICLE	PORTATA CAPACITY		
	Riferimento-Reference	☞ x 1	N°	☞
	CRN 1 ET 00 14 1M	200	15	32,8
	CRN 1 PIANA ET 00 14 11	200	15	31,8

- I Cerniere in acciaio piccole, perno Ø16, a 2 ali di mezzeria per portoni a libro
- UK Small steel hinge, pin Ø16, for folding doors with two centre-line wings
- D 2-Flügel-Scharnier (mitte), Ø16 Stift
- F Charnière centrale à 2 côtés en acier - petit modèle, axe Ø16
- E Bisagra central en acero con 2 alas, pierno Ø16



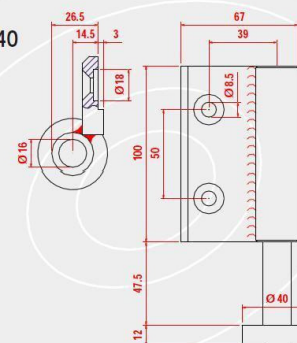
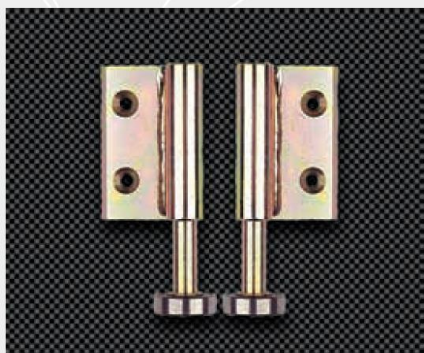
TIPO-TYPE	ARTICOLO-ARTICLE	PORTATA CAPACITY		
	Riferimento-Reference	☞ x 1	N°	☞
	CRN 1P ET 00 10 1M	150	15	15,2
	CRN 1P PIANA ET 00 10 11	150	15	15,1

- I Cerniere in acciaio grandi di testa, perno Ø20, a 1 ala inferiori c/cusc. Ø40
- UK Hinge head with one lower wing bearing Ø40, pin Ø20
- D 2-Flügel-Scharnier (unten) mit Lager Ø40, Ø20 Stift
- F Charnière inférieure à 1 côté avec roulement Ø40, axe Ø20
- E Bisagra inferior grande lateral en acero con 1 ala y eje Ø40, pierno Ø20



TIPO-TYPE	ARTICOLO-ARTICLE	PORTATA CAPACITY		
	Riferimento-Reference	☞ x 1	N°	☞
	CRN 3 ET 00 14 3I	200	15	26,5
	CRN 3 PIANA ET 00 14 31	200	15	26

- I Cerniere in acciaio piccole di testa, perno Ø16, a 1 ala inferiori c/cusc. Ø40
- UK Hinge head with one lower wings bearing Ø40, pin Ø16
- D 2-Flügel-Scharnier (unten) mit Lager Ø40, Ø16 Stift
- F Charnière inférieure à 1 côté avec roulement Ø40, axe Ø16
- E Bisagra inferior de acero con 1 ala y eje Ø40, pierno Ø16



TIPO-TYPE	ARTICOLO-ARTICLE	PORTATA CAPACITY		
	Riferimento-Reference	☞ x 1	N°	☞
	CRN 3P ET 00 10 3M	150	15	12,9
	CRN 3P PIANA ET 00 10 31	150	15	12,9