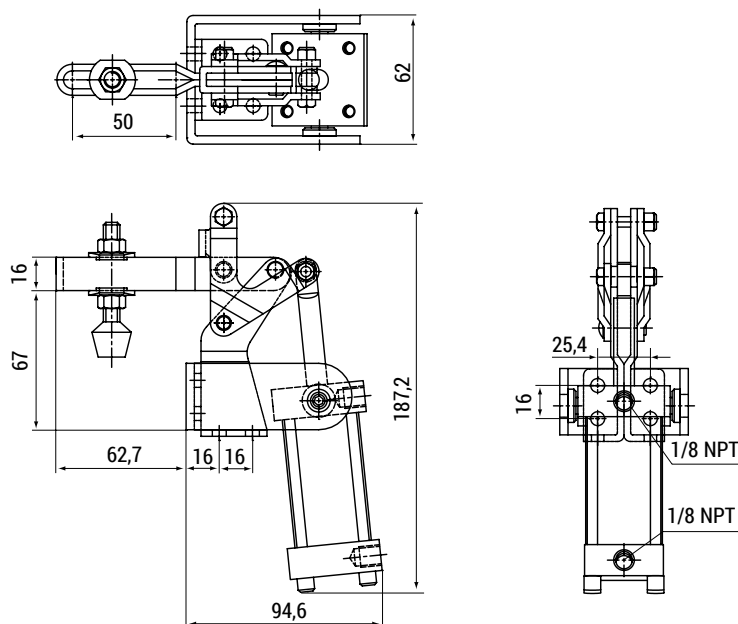
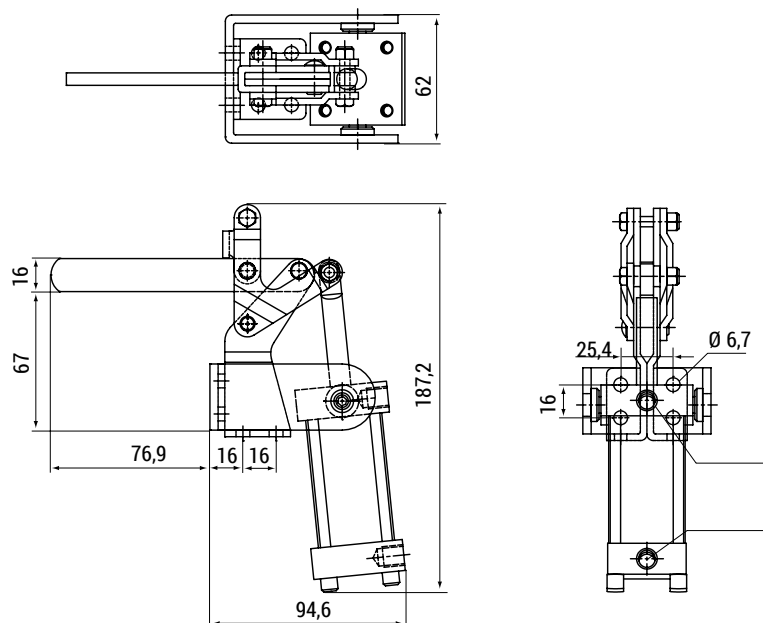


AC 82


Barra chiusa. Fornito completo di puntale in neoprene. *Tutti i rivetti sono in acciaio inox.*

Close clamping lever. Supplied with neoprene tipped adjustable threaded spindle. *All rivets are made of stainless steel.*

Caratteristiche Specifications	Articolo Article	Codice Code	Portata Kg Capacity Kg	Peso g Weight g	
	AC 82	187541	159	920	1
Con cilindro magnetico / With magnetic cylinder	AC 82 SWT	194303	159	920	1

AC 82-S


Barra piena. Fornito completo di puntale in neoprene. *Tutti i rivetti sono in acciaio inox.*

Solid bar. Supplied with neoprene tipped adjustable threaded spindle. *All rivets are made of stainless steel.*

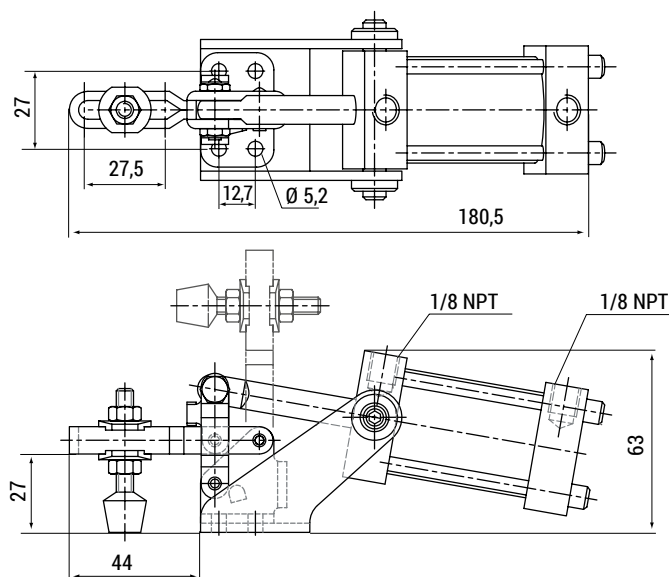
Caratteristiche Specifications	Articolo Article	Codice Code	Portata Kg Capacity Kg	Peso g Weight g	
	AC 82-S	190497	204	920	1
Con cilindro magnetico / With magnetic cylinder	AC 82-S SWT	196703	204	920	1

AC 250



Barra chiusa. Fornito completo di puntale in neoprene. Per la sua particolare conformazione è adatto a fissaggio su piano. *Tutti i rivetti sono in acciaio inox.*

Close clamping bar. Supplied with neoprene tipped adjustable threaded spindle. When this clamp is operated, as the cylinder head and nipple part of it are at upper position than fixing face, this clamp is suitable for fixing on table. *All rivets are made of stainless steel.*



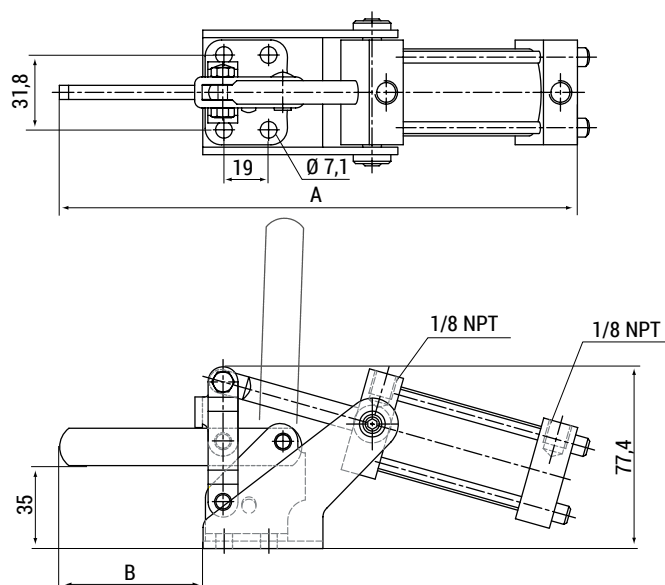
Caratteristiche Specifications	Articolo Article	Codice Code	Portata Kg Capacity Kg	Peso g Weight g	
	AC 250	159616	90	534	1
Con cilindro magnetico / With magnetic cylinder	AC 250 SWT	196710	90	534	1

AC 350 AC 353-L



Barra piena. Fornito completo di puntale in neoprene. Per la sua particolare conformazione è adatto a fissaggio su piano. *Tutti i rivetti sono in acciaio inox.*

Solid bar. Supplied with neoprene tipped adjustable threaded spindle. When this clamp is operated, as the cylinder head and nipple part of it are at upper position than fixing face, this clamp is suitable for fixing on table. *All rivets are made of stainless steel.*

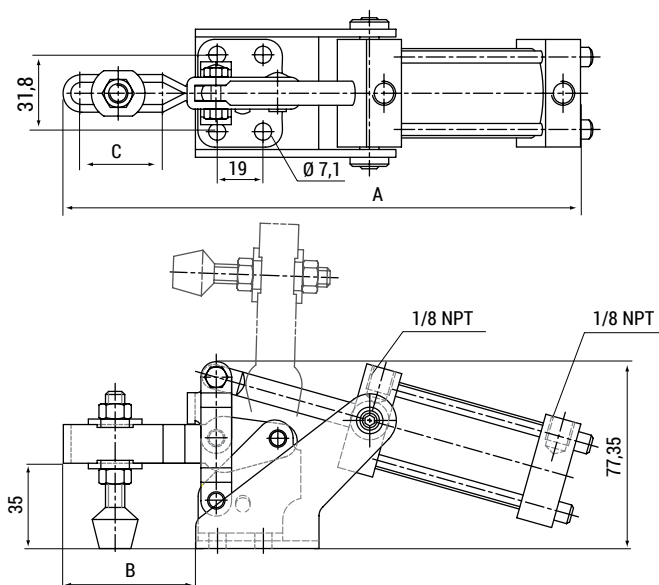


Caratteristiche Specifications	Articolo Article	Codice Code	Portata Kg Capacity Kg	A	B	Peso g Weight g	
	AC 350	159623	225	220	61	787	10
Braccio maggiorato / Longer arm	AC 353-L	178839	110	244,4	85	787	10
Con cilindro magnetico / With magnetic cylinder	AC 350 SWT	196727	225	220	61	787	10
Br. magg.-cilindro magnet./ Longer arm-magnetic cyl.	AC 353-L SWT	196734	110	244,4	85	787	10

AC 450
AC 453-L


Barra chiusa. Fornito completo di puntale in neoprene. Per la sua particolare conformazione è adatto a fissaggio su piano. *Tutti i rivetti sono in acciaio inox.*

Close clamping bar. Supplied with neoprene tipped adjustable threaded spindle. When this clamp is operated, as the cylinder head and nipple part of it are at upper position than fixing face, this clamp is suitable for fixing on table. *All rivets are made of stainless steel.*

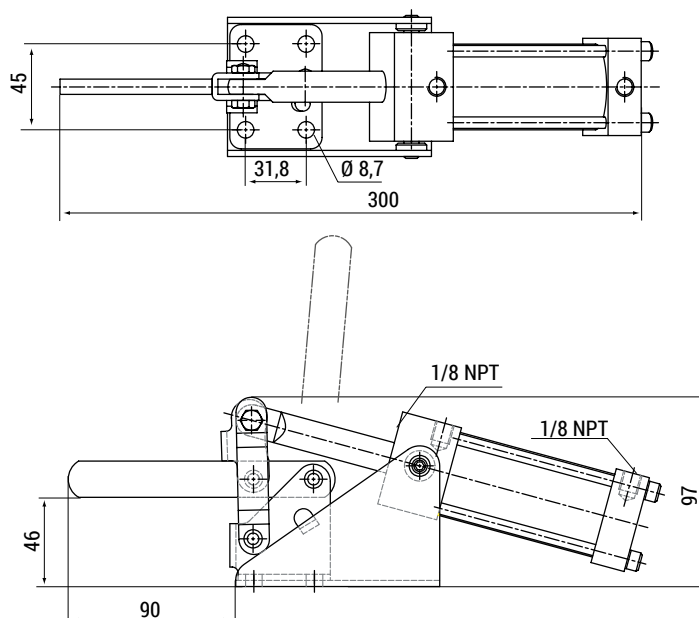


Caratteristiche Specifications	Articolo Article	Codice Code	Portata Kg Capacity Kg	A	B	C	Peso g Weight g	
	AC 450	159647	225	215,6	56,2	33,5	787	10
Braccio maggiorato / Longer arm	AC 453-L	178822	100	253,6	94,2	71,5	787	10
Con cilindro magnetico / With magnetic cylinder	AC 450 SWT	196741	225	215,6	56,2	33,5	787	10
Br. magg.-cilindro magnet. / Longer arm-magnetic cyl.	AC 453-L SWT	196758	100	253,6	94,2	71,5	787	10

AC 550


Barra piena. Fornito completo di puntale in neoprene. Per la sua particolare conformazione è adatto a fissaggio su piano. *Tutti i rivetti sono in acciaio inox.*

Solid bar. Supplied with neoprene tipped adjustable threaded spindle. When this clamp is operated, as the cylinder head and nipple part of it are at upper position than fixing face, this clamp is suitable for fixing on table. *All rivets are made of stainless steel.*



Caratteristiche Specifications	Articolo Article	Codice Code	Portata Kg Capacity Kg	Peso g Weight g	
	AC 550	159654	340	1733	1
Con cilindro magnetico / With magnetic cylinder	AC 550 SWT	196765	340	1733	1

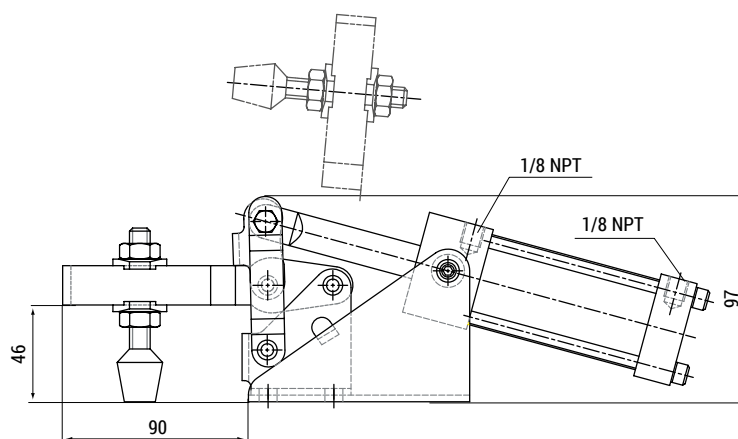
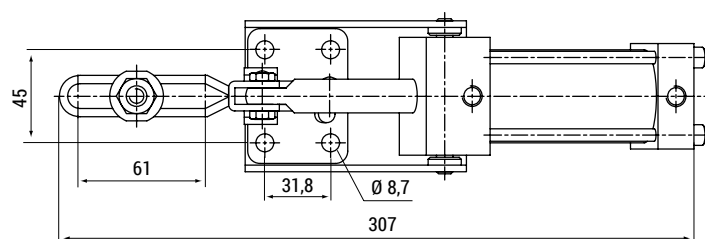
AC 650


Barra chiusa. Fornito completo di puntale in neoprene. Per la sua particolare conformazione è adatto a fissaggio su piano.

Tutti i rivetti sono in acciaio inox.

Close clamping bar. Supplied with neoprene tipped adjustable threaded spindle. When this clamp is operated, as the cylinder head and nipple part of it are at upper position than fixing face, this clamp is suitable for fixing on table.

All rivets are made of stainless steel.



Caratteristiche Specifications	Articolo Article	Codice Code	Portata Kg Capacity Kg	Peso g Weight g	
	AC 650	159661	272	1724	1
Con cilindro magnetico / With magnetic cylinder	AC 650 SWT	196772	272	1724	1



AC 100-SL

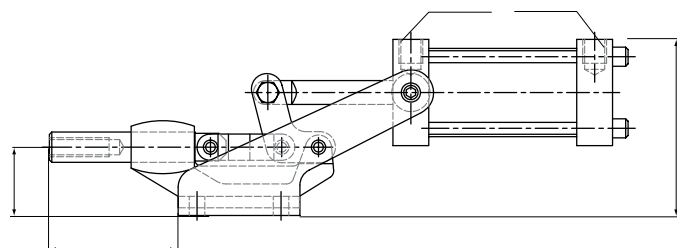
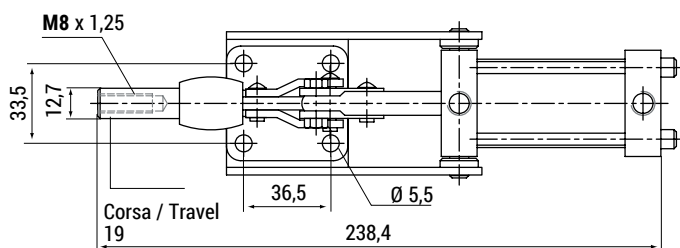


Modello con asta a spinta. Per la sua particolare conformazione è adatto a fissaggio su piano.

Tutti i rivetti sono in acciaio inox.

Straight line action. When this clamp is operated, as the cylinder head and nipple part of it are at upper position than fixing face, this clamp is suitable for fixing on table.

All rivets are made of stainless steel.



Caratteristiche Specifications	Articolo Article	Codice Code	Portata Kg Capacity Kg	Peso g Weight g	
	AC 100-SL	159609	270	782	1
Con cilindro magnetico / With magnetic cylinder	AC 100-SL SWT	196789	270	782	1

AC 350-SL

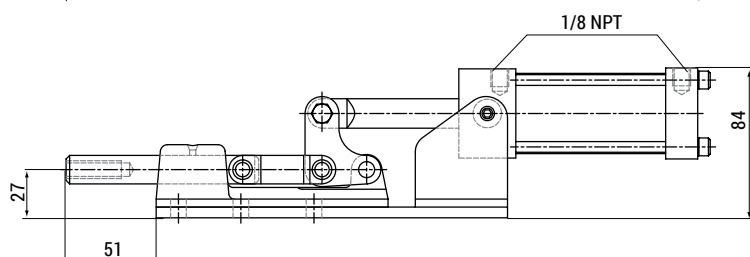
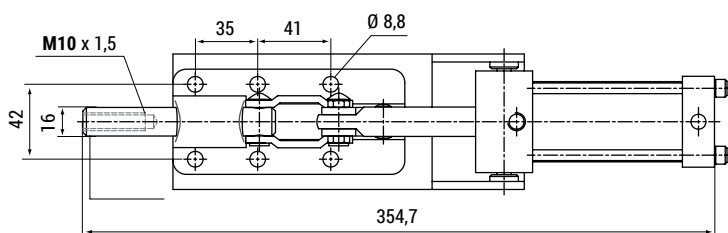


Modello con asta a spinta. Per la sua particolare conformazione è adatto a fissaggio su piano.

Tutti i rivetti sono in acciaio inox.

Straight line action. When this clamp is operated, as the cylinder head and nipple part of it are at upper position than fixing face, this clamp is suitable for fixing on table.

All rivets are made of stainless steel.



Caratteristiche Specifications	Articolo Article	Codice Code	Portata Kg Capacity Kg	Peso g Weight g	
	AC 350-SL	159630	1100	2612	1
Con cilindro magnetico / With magnetic cylinder	AC 350-SL SWT	196796	1100	2612	1