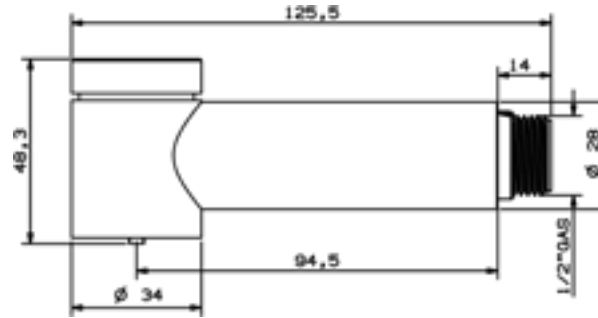
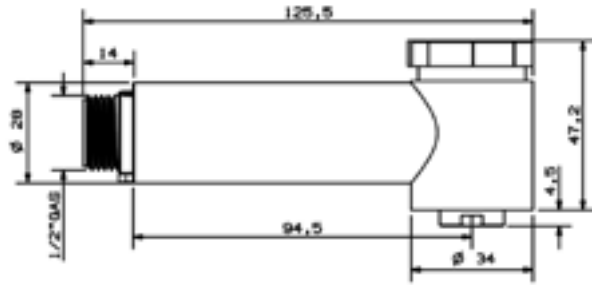




MINI



PULL OUT



KCS

DISCHI DISPONIBILI - FACEPLATE SELECTION

18 holes	Medium Jet	
18 holes	Medium Jet	ECS

SIDESPRAW



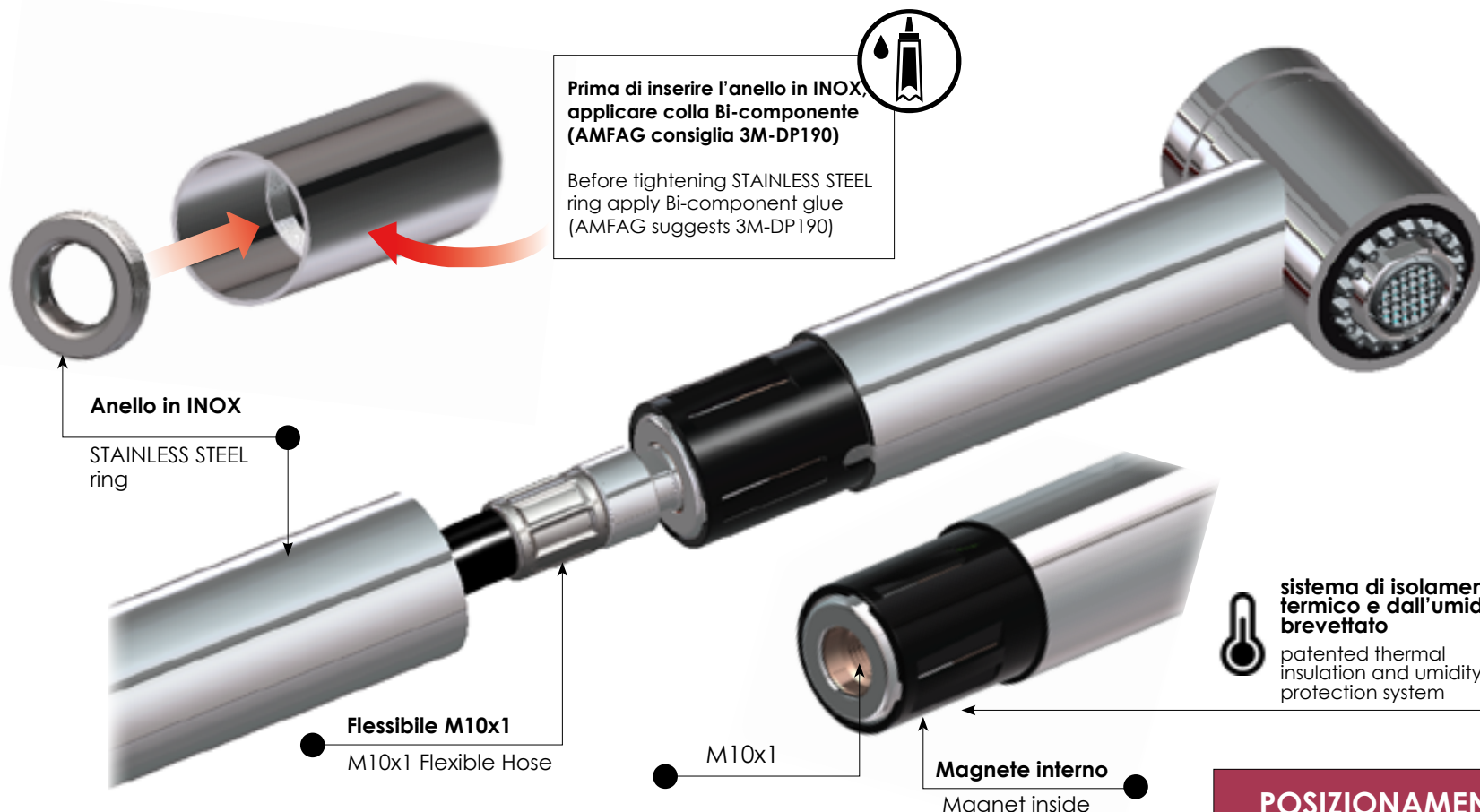
DISCHI DISPONIBILI - FACEPLATE SELECTION

24 holes	Soft Jet	
18 holes	Medium Jet	
18 holes	Medium Jet	ECS
18 holes	Strong Jet	

LE DOCCE SPRAY NON SONO PROGETTATE PER ESSERE SOTTOPOSTE AD UNA PRESSIONE CONTINUATIVA, DEVONO QUINDI ESSERE UTILIZZATE CON UNA VALVOLA A MONTE.

THE SPRAY SHOWERS ARE NOT DESIGNED TO BE SUBJECTED TO A CONTINUOUS PRESSURE, THEREFORE THEY MUST BE USED WITH A VALVE UPSTREAM.

CONNESSIONE MAGNETICA - MAGNETIC CONNECTION



Prima di inserire l'anello in INOX, applicare colla Bi-componente (AMFAG consiglia 3M-DP190)

Before tightening STAINLESS STEEL ring apply Bi-component glue (AMFAG suggests 3M-DP190)

sistema di isolamento termico e dall'umidità brevettato

patented thermal insulation and umidity protection system

PATENTED

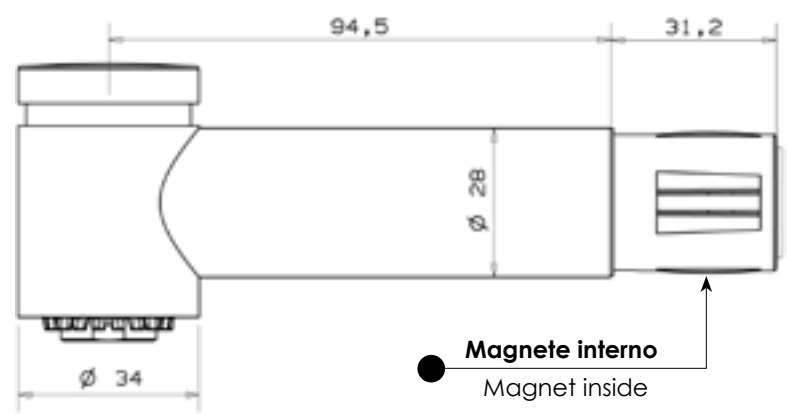
Anello in INOX
STAINLESS STEEL ring

Flessibile M10x1
M10x1 Flexible Hose

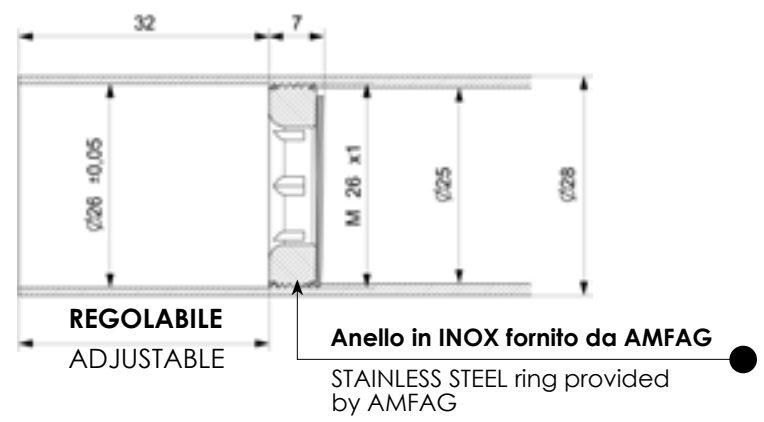
M10x1

Magnete interno
Magnet inside

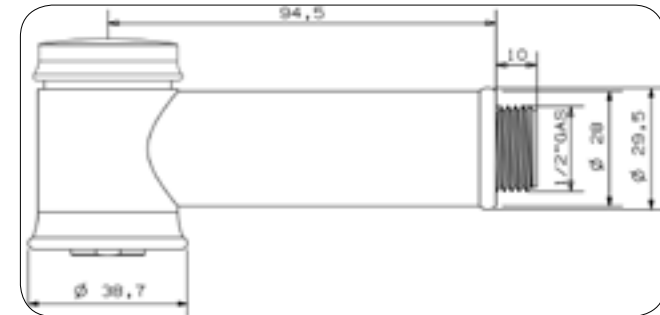
DIMENSIONI - DIMENSIONS



POSIZIONAMENTO ANELLO IN INOX STAINLESS STEEL RING POSITIONING



MINI TRADITIONAL



PULL OUT

SIDESPRAW



a MINI with a TRADITIONAL design