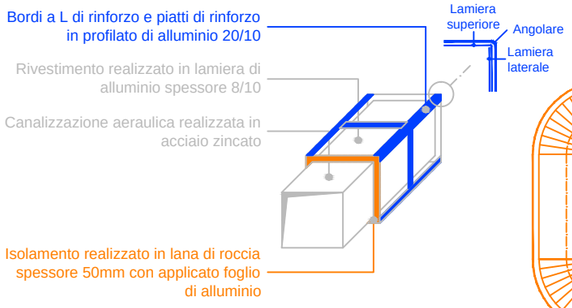
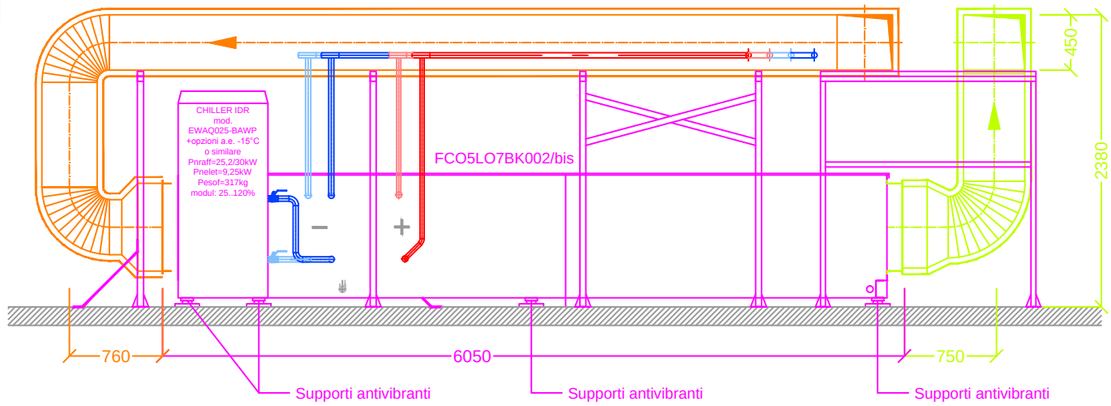
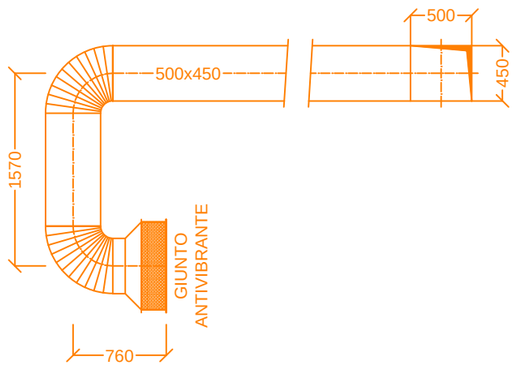
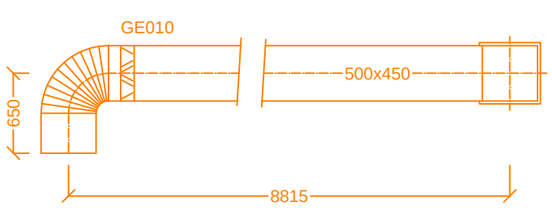




Bordo sovrapposto della lamiera di alluminio e angolare di rinforzo

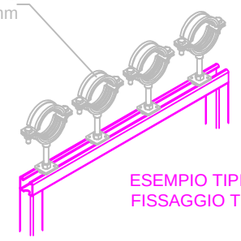




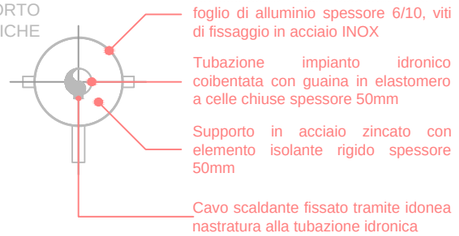


PARTICOLARE SUPPORTO
TUBAZIONI IDRONICHE

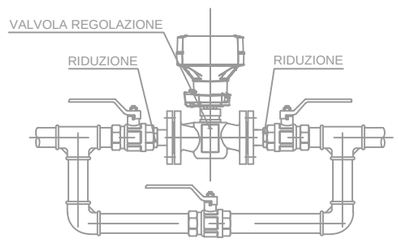
Supporto in acciaio zincato completo di elemento isolante rigido spessore 50mm



ESEMPIO TIPICO
FISSAGGIO TUBI

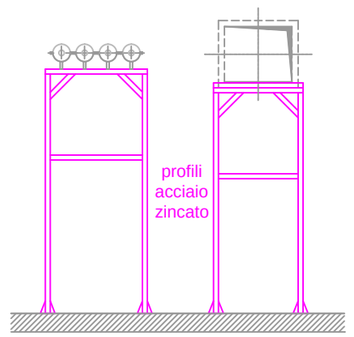


ESEMPIO TIPICO
REGOLAZIONE



SUPPORTO TIPICO
TUBAZIONI

SUPPORTO TIPICO
CANALE



Elettra Sincrotrone Trieste

Sincrotrone Trieste S.C.p.A.
di interesse nazionale
Strada Statale 14 - km 163,5
in AREA Science Park 34012
Basovizza, Trieste ITALY

PROJECT:
LAVORI DI AMPLIAMENTO DEGLI IMPIANTI DI CONDIZIONAMENTO A SERVIZIO DELLE SALE LASER "PIL" E "SEED" DI "FERMI"

TITLE:
LASER "PIL". STATO DI PROGETTO
PARTICOLARI DISTRIBUZIONE AERAULICA
E DISTRIBUZIONE IDRONICA

DRAWN	D.M.	DATE: 06.10.2017	SCALE: 1:50	N°: FC05L601502RE0	
CHECKED					
APPROVED		REVIEW: REV.00	FORMAT: A3		
JOB	MECHANICAL SYSTEMS				