



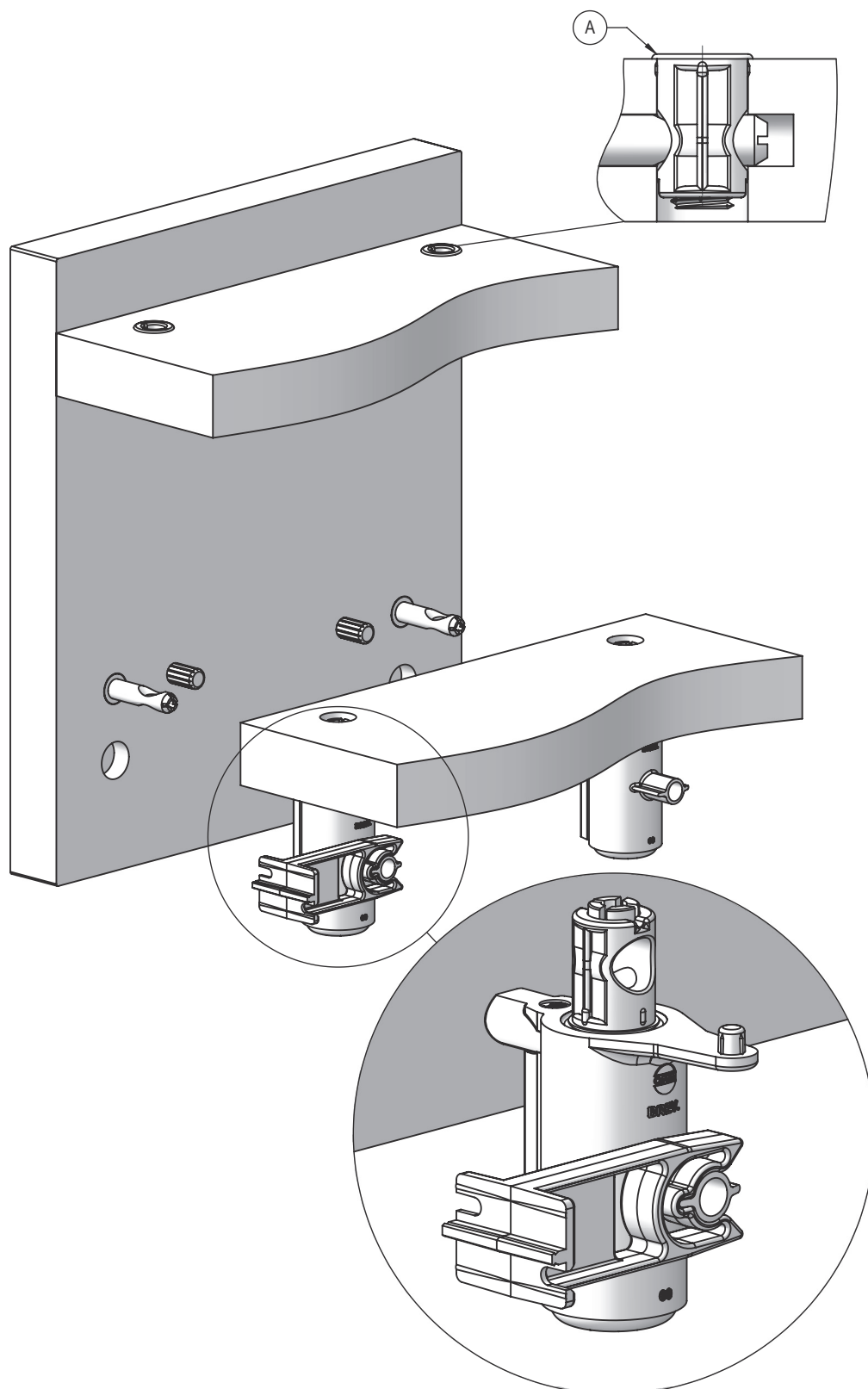
Schema assemblaggio livellatore tipo LV531 LV532 LV534 Assembly scheme LV531 LV532 LV534 type

LIVELLATORE
CARATTERIZZATO
DALL'ESSERE
ASSEMBLATO ALLA
GIUNZIONE.
PROGETTATO PER
SUPPORTARE IL FIANCO.
TIPICAMENTE USATO PER
MOBILI componibili.

PER AVERE LA STESSA
LAVORAZIONE ED
ESTETICA INTERNA SIA SUL
PIANO INFERIORE SIA
SUPERIORE ASSEMBLARE
LA BOCCOLA SUL PIANO
SUPERIORE CON LA TESTA
RIVOLTA VERSO L'ALTO
COME INDICATO NEL
DETTAGLIO "A".

LEVEL ADJUSTER
CHARACTERISED BY BEING
ASSEMBLED TO THE
CONNECTING FITTING.
DESIGNED TO SUPPORT
THE SIDE.
TYPICALLY USED FOR
MODULAR FURNITURE.

IN ORDER TO HAVE THE
SAME MACHINING AND
INTERNAL AESTHETICS
BOTH ON THE UPPER AND
LOWER SURFACE,
ASSEMBLE THE BUSHING
ON THE UPPER SURFACE
WITH THE COLLAR
POINTING UPWARDS AS
SHOWN IN DETAIL "A".



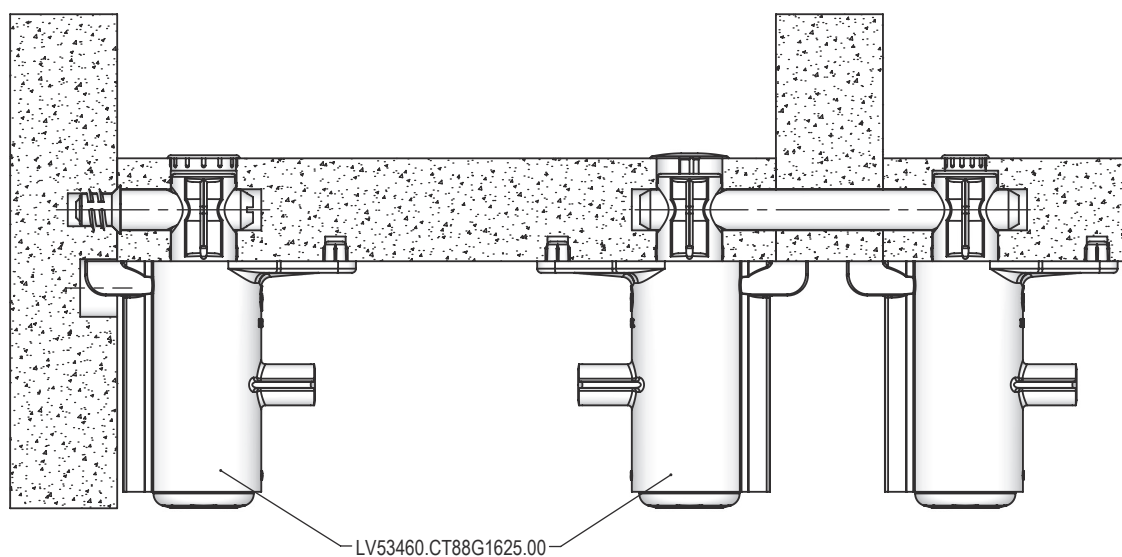
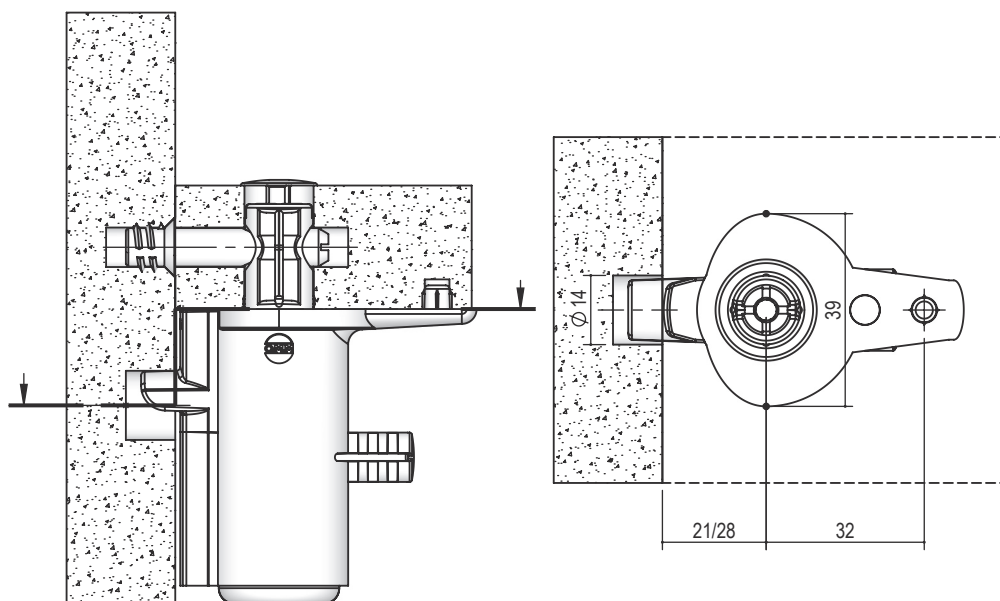


Esempi di applicazioni livellatore tipo LV531 LV532 LV534 Application example for leveler LV531 LV532 LV534 type

LV532 E' TIPICAMENTE
USATO PER MOBILI
COMPONIBILI CON TUTTI
I FIANCHI A TERRA.
LV534 E' L'IDEALE
QUANDO SI HANNO
COMBINAZIONI DI
FIANCHI A TERRA E
SOSPESI.

LV532 TYPICALLY USED
FOR KIT FURNITURE
WITH SIDES TO THE
GROUND.

LV534 CAN BE USED IN
CASE OF COMBINATION
OF SUSPENDED AND TO
THE GROUND SIDES.





Livellatore tipo LV531 con giunzione Level adjuster LV531 type with connecting fitting

LIVELLATORE SOTTO BASE
LATO SPALLA
PREASSEMBLATO CON LE
GIUNZIONI INDICATE IN
TABELLA. SVOLGE SIA LA
FUNZIONE DI LIVELLATORE
SIA DI GIUNZIONE.
FORATURA DELLA BASE
Distanza 21.

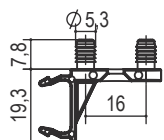
THE SUB-BASE LEVEL
ADJUSTER OUTER SIDE PRE-
ASSEMBLED WITH THE
CONNECTING FITTINGS
INDICATED IN THE TABLE
ACTS BOTH AS LEVEL
ADJUSTER AND AS
CONNECTING FITTING.
DRILLING BASE DISTANCE 21.



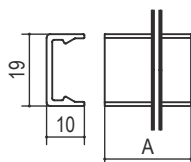
PER GRANO
PREASSEMBLATO INSERIRE
LETTERA "G" NEL CODICE.
WITH PRE-ASSEMBLED
GRAIN, PLEASE ADD THE
LETTER "G" TO THE ARTICLE
CODE.

es./e.g.:
LV53160.CT88G1418.07

ACCESSORI ACCESSORIES



portazoccolino
hook aluminum plinth
P.A456.25.55



zoccolino
aluminum plinth
STZ121.A.00



angolare unione profili
angular for joining profiles
P.A456.25.55

www.omm.name
omm@omm.name
tel. 0362.622377



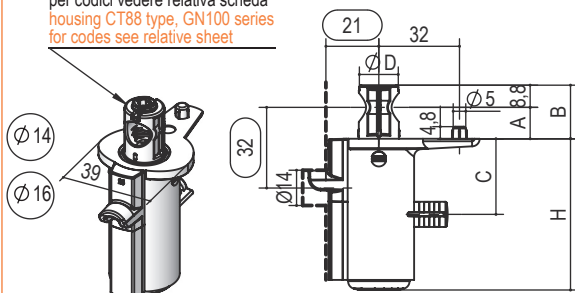
1500 N



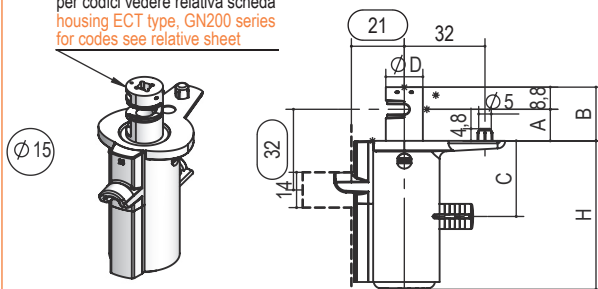
15 mm
0 mm

nylon Fv - acciaio - zama
nylon FG - steel - die-cast

bussole tipo CT88, serie GN100
per codici vedere relativa scheda
housing CT88 type, GN100 series
for codes see relative sheet



bussole tipo ECT, serie GN200
per codici vedere relativa scheda
housing ECT type, GN200 series
for codes see relative sheet



LIVELLATORE LEVEL ADJUSTER		GIUNZIONE CONNECTING FITTING				
tipo type	H	serie series	box	kg / box	pack	
LV53132.	32	bussole tipo CT88, serie GN100 per codici vedere relativa scheda housing CT88 type, GN100 series for codes see relative sheet	400	26,8	10	
LV53142.	42			21,3		
LV53152.	52		300	22,2		
LV53160.	60	bussole tipo ECT, serie GN200 per codici vedere relativa scheda housing ECT type, GN200 series for codes see relative sheet		19,8		
LV53170.	70					
LV53180.	80		200	14,0		

es./e.g.: LV53160.CT88G1425.00
es./e.g.: LV53160.ECT881518.07

Livellatore tipo LV531.10 con giunzione Level adjuster LV531.10 type with connecting fitting



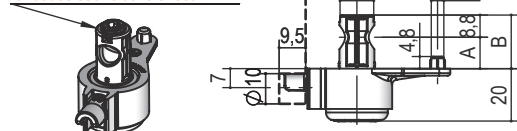
1500 N



8 mm
0 mm

nylon Fv - acciaio - zama
nylon FG - steel - die-cast

bussole tipo CT88 serie GN100 e
ECT serie GN200
per codici vedere relativa scheda
housing CT88 type GN100 series
and ECT type GN200 series
for codes see relative sheet

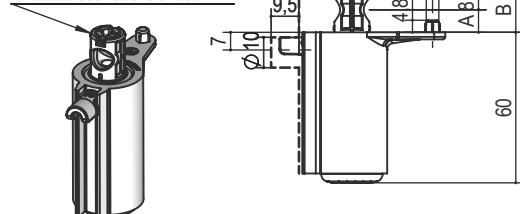


1500 N



15 mm
0 mm

bussole tipo CT88 serie GN100 e
ECT serie GN200
per codici vedere relativa scheda
housing CT88 type GN100 series
and ECT type GN200 series
for codes see relative sheet



LIVELLATORE LEVEL ADJUSTER		GIUNZIONE CONNECTING FITTING				
tipo type		tipo type	box	kg / box	pack	
LV53118.10		bussole tipo CT88, serie GN100 per codici vedere relativa scheda housing CT88 type, GN100 series for codes see relative sheet	400	22,4	10	
LV53160.10		bussole tipo ECT, serie GN200 per codici vedere relativa scheda housing ECT type, GN200 series for codes see relative sheet	300	18,0		

es./e.g.: LV53118.10.CT88G1425.00
es./e.g.: LV53160.10.ECT881518.07