

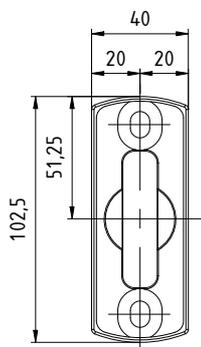
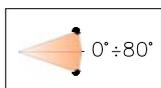
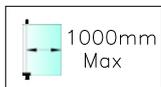
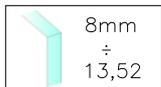
# CERNIERA OLEODINAMICA BILOBA UNICA 101E10

## ISTRUZIONI DI INSTALLAZIONE E REGOLAZIONE

# HYDRAULIC HINGE BILOBA UNICA 101E10

## INSTALLATION INSTRUCTIONS AND ADJUSTMENT

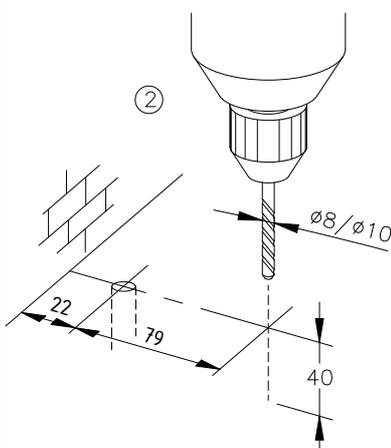
### CARATTERISTICHE TECNICHE TECHNICAL CHARACTERISTICS



PIASTRA DI BASE  
FLOOR BASE PLATE

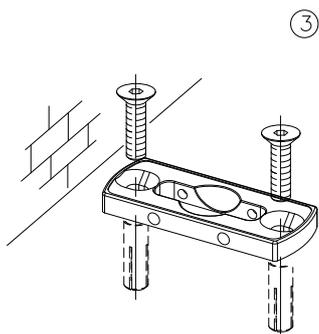
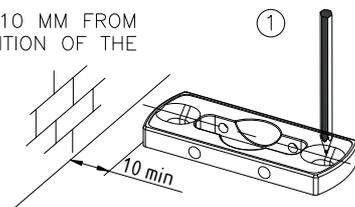
POSIZIONARE LA PIASTRA DI BASE a 10 mm MINIMO DALLA PARETE, COME IN FIGURA 1, E CONTRASSEGNARE LA POSIZIONE DEI FORI DI FISSAGGIO

PLACE THE FLOOR BASE PLATE AT MINIMUM 10 MM FROM THE WALL AS IN FIG. 1 AND MARK THE POSITION OF THE FIXING HOLES



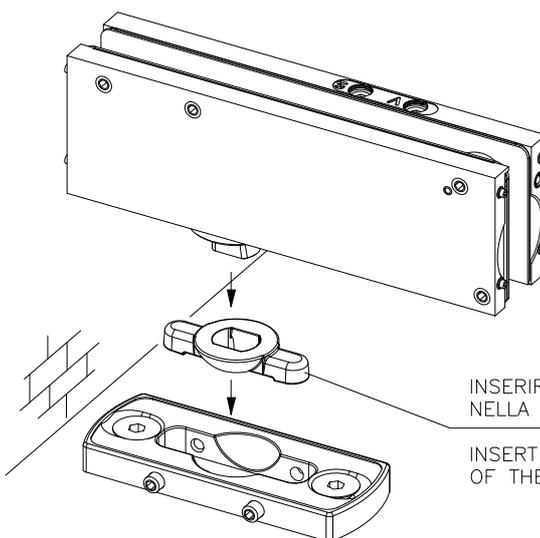
ESEGUIRE I PREFORI DI FISSAGGIO UTILIZZANDO UNA PUNTA  $\varnothing 8$  mm AD UNA PROFONDITA' DI 40mm POI ESEGUIRE FORATURA  $\varnothing 10$  mm AD UNA PROFONDITA' DI 40mm

MAKE THE PRE-FIXING HOLES UTILIZING A POINT OF  $\varnothing 8$  MM IN A 40 MM DEPTH, THEN MAKE THE HOLES  $\varnothing 10$  MM IN A 40 MM DEPTH



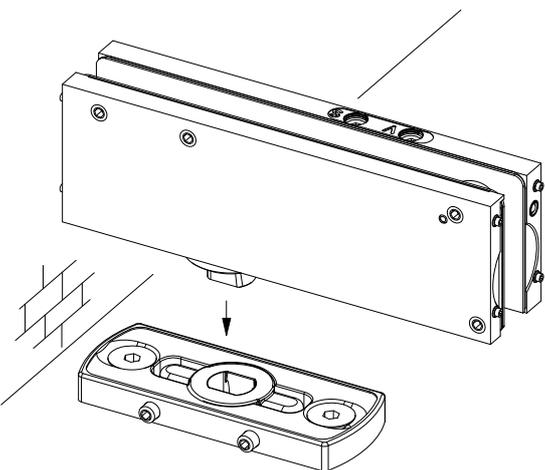
INSERIRE I TASSELLI A ESPANSIONE ED AVITARE TUTTE LE VITI BLOCCANDO LA PIASTRA

INSERT THE EXPANSION PLUGS AND TIGHTEN ALL THE SCREWS AFTER BLOCKING THE BASE PLATE



INSERIRE PRIMA IL GIUNTO BASCULANTE NELLA SEDE DELLA PIASTRA DI BASE

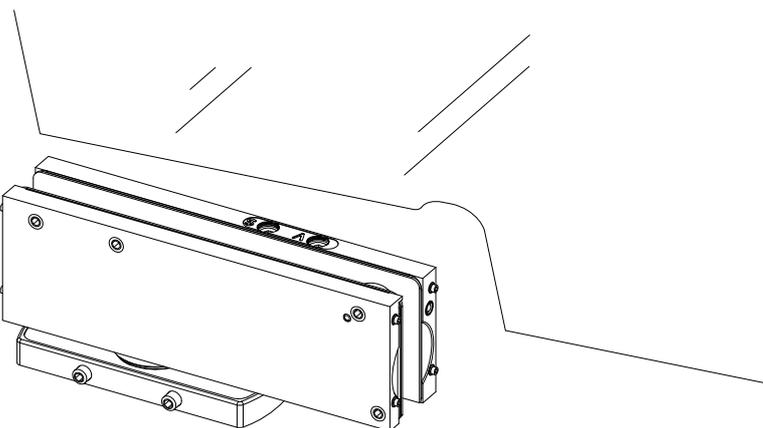
INSERT THE TILTING JOINT IN THE SEAT OF THE BASE PLATE



INSERIRE LA CERNIERA  
INSERT THE HINGE

INSERIRE LA PORTA, EVENTUALMENTE INCLINARLA PER AGEVOLARNE L'INSERIMENTO. POSIZIONARE POI LA TACCA NELLA SEDE DELLA CERNIERA

INSERT THE GLASS (TILT IT IF NEEDED TO FACILITATE THE INSERTION), THEN PLACE THE NOTCH IN THE HINGE SEAT

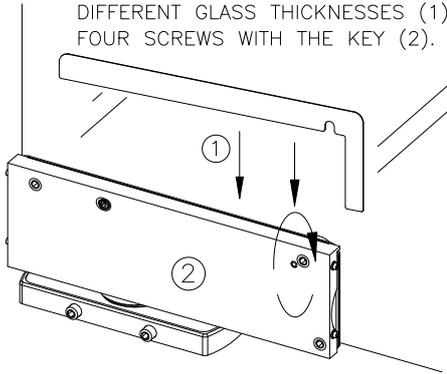


# CERNIERA OLEODINAMICA BILOBA UNICA 101E10

## ISTRUZIONI DI INSTALLAZIONE E REGOLAZIONE

UTILIZZARE LE GUARNIZIONI IN DOTAZIONE PER COMPENSARE I DIVERSI SPESSORI DI VETRI (1) E SERRARE I QUATTRO GRANI CON CHIAVE (Ch3)(2)

USE THE SUPPLIED SEALS TO COMPENSATE FOR DIFFERENT GLASS THICKNESSES (1) AND TIGHTEN THE FOUR SCREWS WITH THE KEY (2).

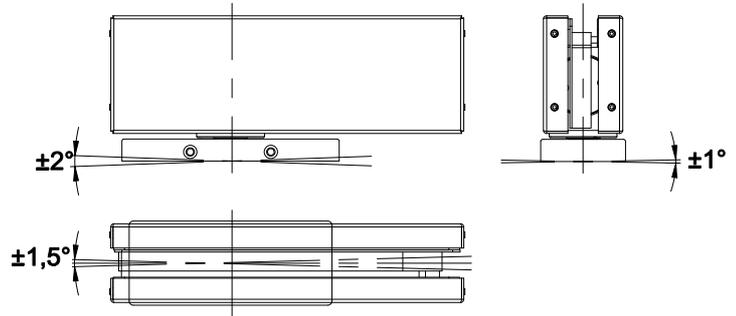


# HYDRAULIC HINGE BILOBA UNICA101E10

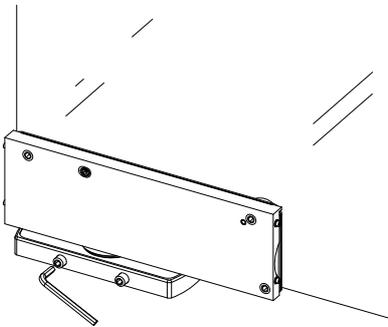
## INSTALLATION INSTRUCTIONS AND ADJUSTMENT

METTERE A BOLLA LA PORTA E REGOLARE L'ALLINEAMENTO AGENDO SUI QUATTRO GRANI DELLA PIASTRA DI BASE

PUT TO BUBBLE THE DOOR AND ADJUST THE ALIGNMENT BY ACTING ON THE FOUR SCREWS OF THE BASE PLATE

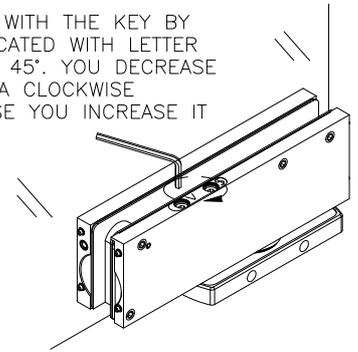


UNA VOLTA ALLINEATA BLOCCARE I GRANI  
ONCE ALIGNED TIGHTEN THE SCREWS



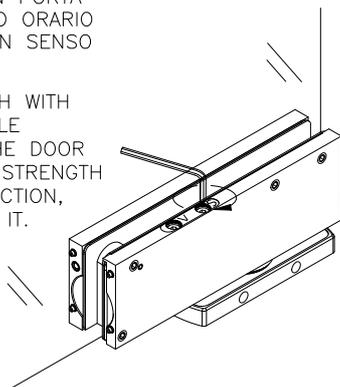
REGOLARE LA VELOCITA' DI CHIUSURA CON CHIAVE (Ch3) AGENDO SULL'UGELLO INDICATO CON LA LETTERA "V" CON PORTA APERTA A 45° RUOTANDO IN SENSO ORARIO SI DIMINUISCE LA VELOCITA' MENTRE IN SENSO ANTIORARIO AUMENTA

ADJUST THE CLOSING SPEED WITH THE KEY BY ACTING ON THE NOZZLE INDICATED WITH LETTER "V" WITH THE DOOR OPEN AT 45°. YOU DECREASE THE SPEED BY ROTATING IN A CLOCKWISE DIRECTION, COUNTERCLOCKWISE YOU INCREASE IT

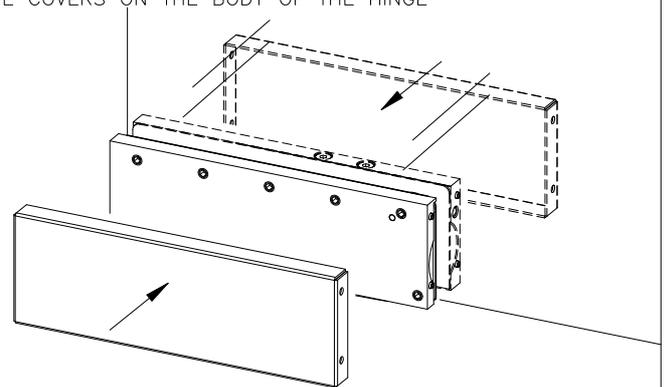


REGOLARE LA FORZA DELLO SCATTO FINALE CON CHIAVE (Ch3) AGENDO SULL'UGELLO INDICATO CON LA LETTERA "S" CON PORTA APERTA A 45° RUOTANDO IN SENSO ORARIO SI DIMINUISCE LA FORZA MENTRE IN SENSO ANTIORARIO LA SI AUMENTA

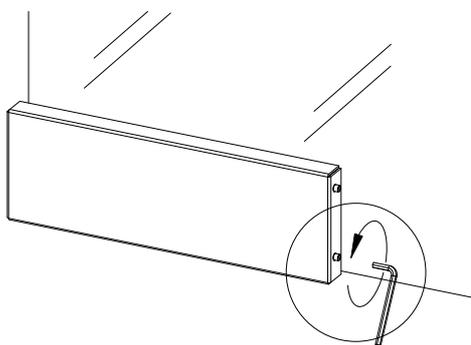
ADJUST THE FINAL LATCH STRENGTH WITH THE KEY BY ACTING ON THE NOZZLE INDICATED WITH LETTER "S" WITH THE DOOR OPEN AT 45°. YOU DECREASE THE STRENGTH BY ROTATING IN A CLOCKWISE DIRECTION, COUNTERCLOCKWISE YOU INCREASE IT.



CALZARE LE COPERTINE SUL CORPO DELLA CERNIERA  
PUT THE COVERS ON THE BODY OF THE HINGE



FISSARE LE COPERTINE SVITANDO GLI OTTO GRANI PRESENTI SUL CORPO  
FFIX THE COVERS BY LOOSENING THE EIGHT SCREWS ON THE BODY OF THE HINGE



COPRIRE CON PIASTRINA COPRI VITE  
COVER THE SCREWS WITH THE COVER-PLATE

