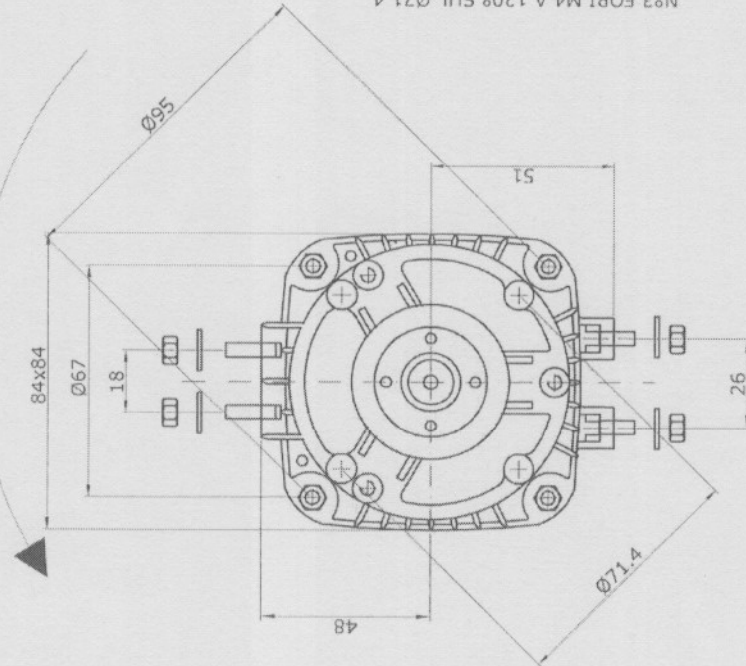
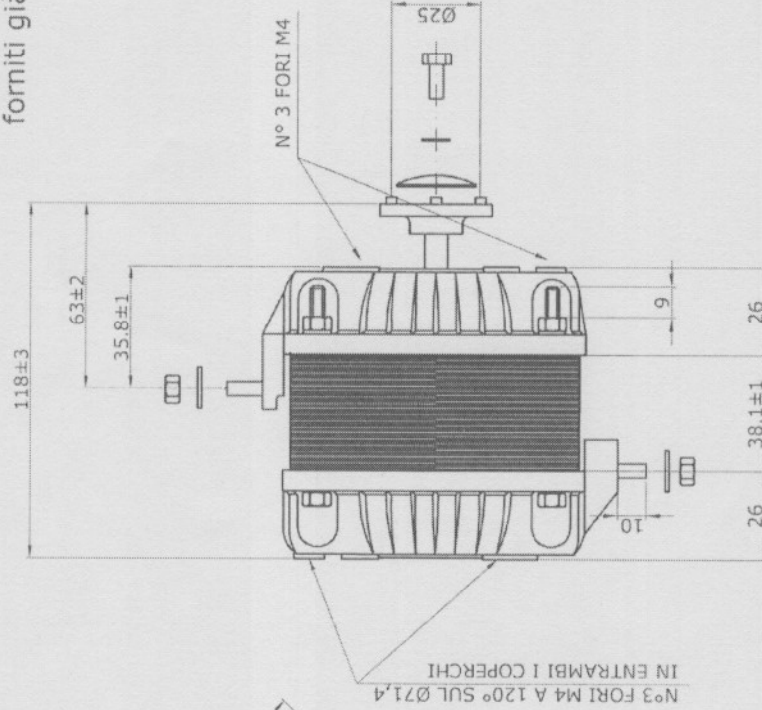
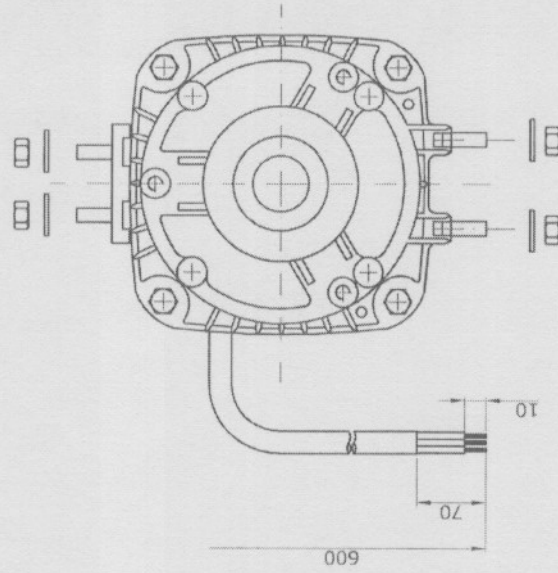


ROTAZIONE



accessori per il fissaggio  
della ventola e per i due  
piedini,  
forniti già montati

fixing material ( nuts  
and screws), supplied  
already assembled

label: Glems-Technik  
+  
mit Kugellagern

|                                                                                                                                                            |                                            |                  |                  |                                        |
|------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------|------------------|------------------|----------------------------------------|
| <b>Glems-Technik</b><br>WOLFGANG SCHERER<br>Gustav-Siegle-Straße 8<br>D-71254 Bittzingen<br>Telefon (071 56) 96 31 -0<br>Telefax (071 56) 96 31 22         | MOTORE 25.5W PENTA<br>BALL BEARING VERSION |                  | DATA             | VARIANTI                               |
|                                                                                                                                                            | G106640                                    |                  | 13-7-07          | 13-7-07 ROTAZIONE COPERCHIO POST. 180° |
| This drawing is property of FMI - Fan Motors Italia S.p.A. Total or partial<br>reproduction or transmission to third parties is forbidden without consent. | COD. _____                                 |                  | GT 25.5. A AX XL |                                        |
|                                                                                                                                                            | Realizzato: _____                          |                  | P.C.             |                                        |
| COD. _____                                                                                                                                                 |                                            | Controllo: _____ |                  | SP.113.7                               |