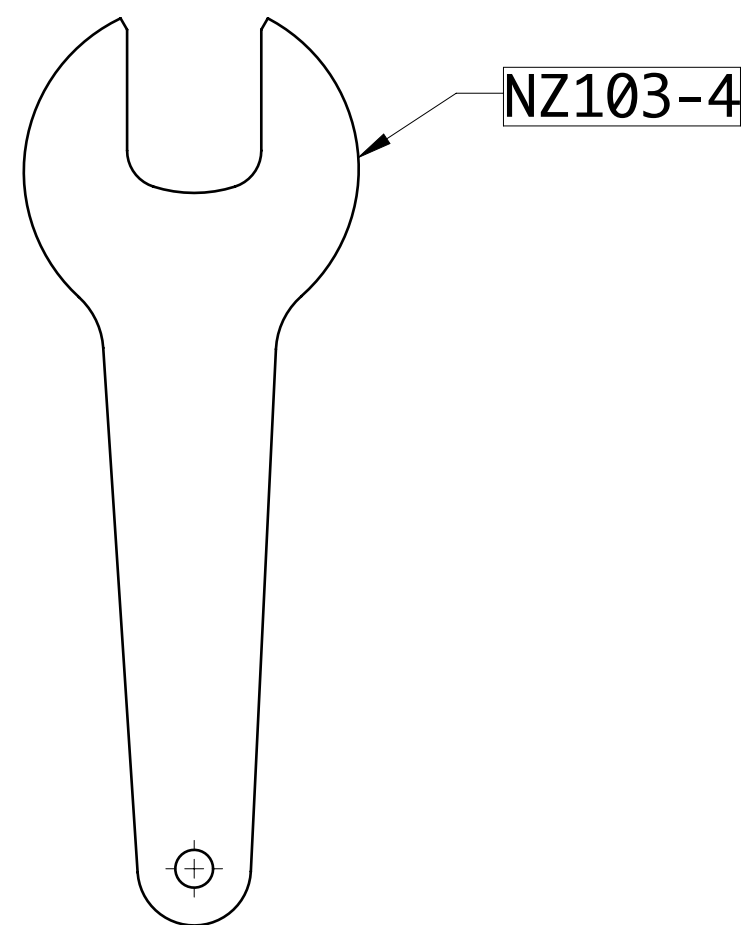
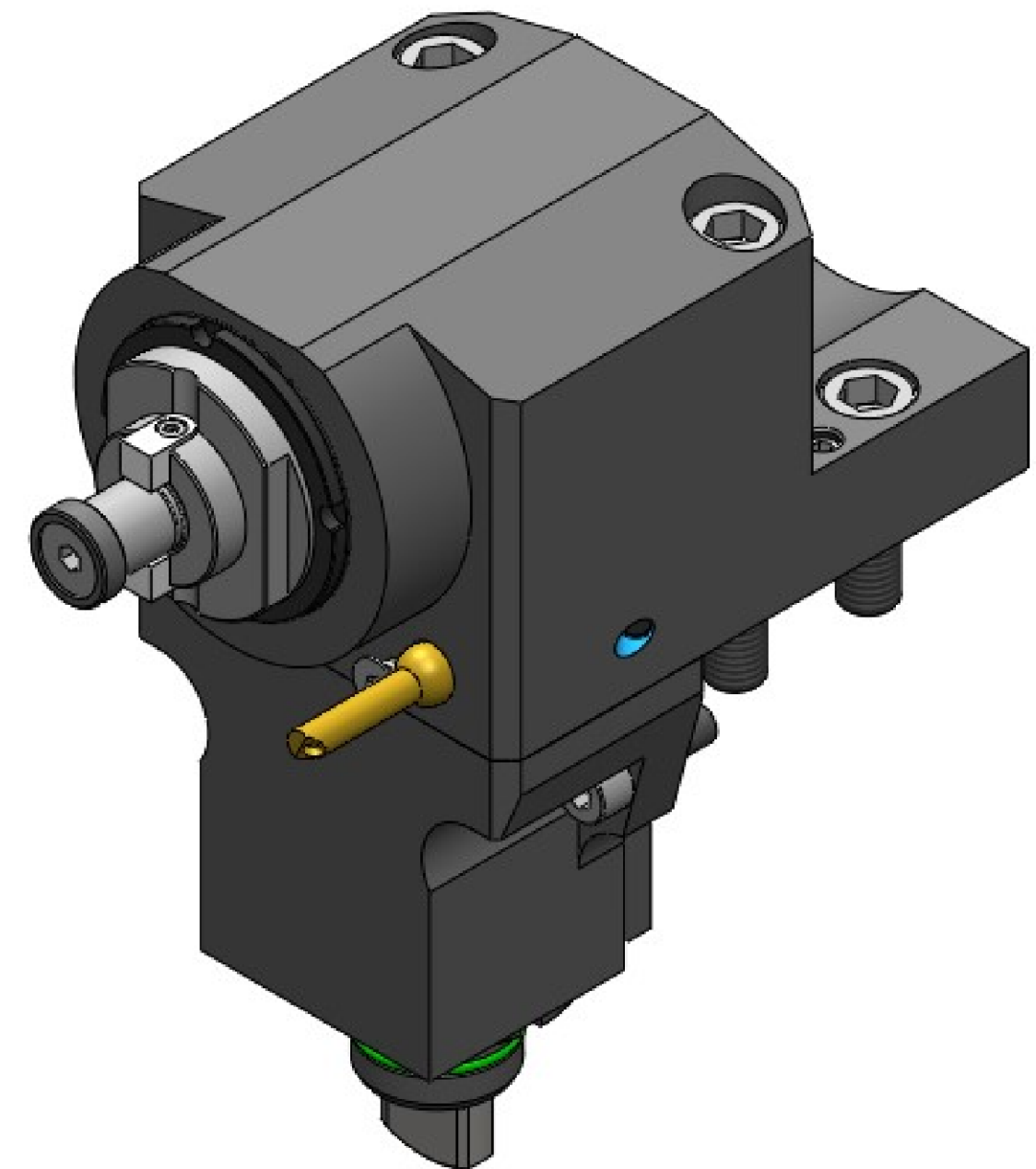
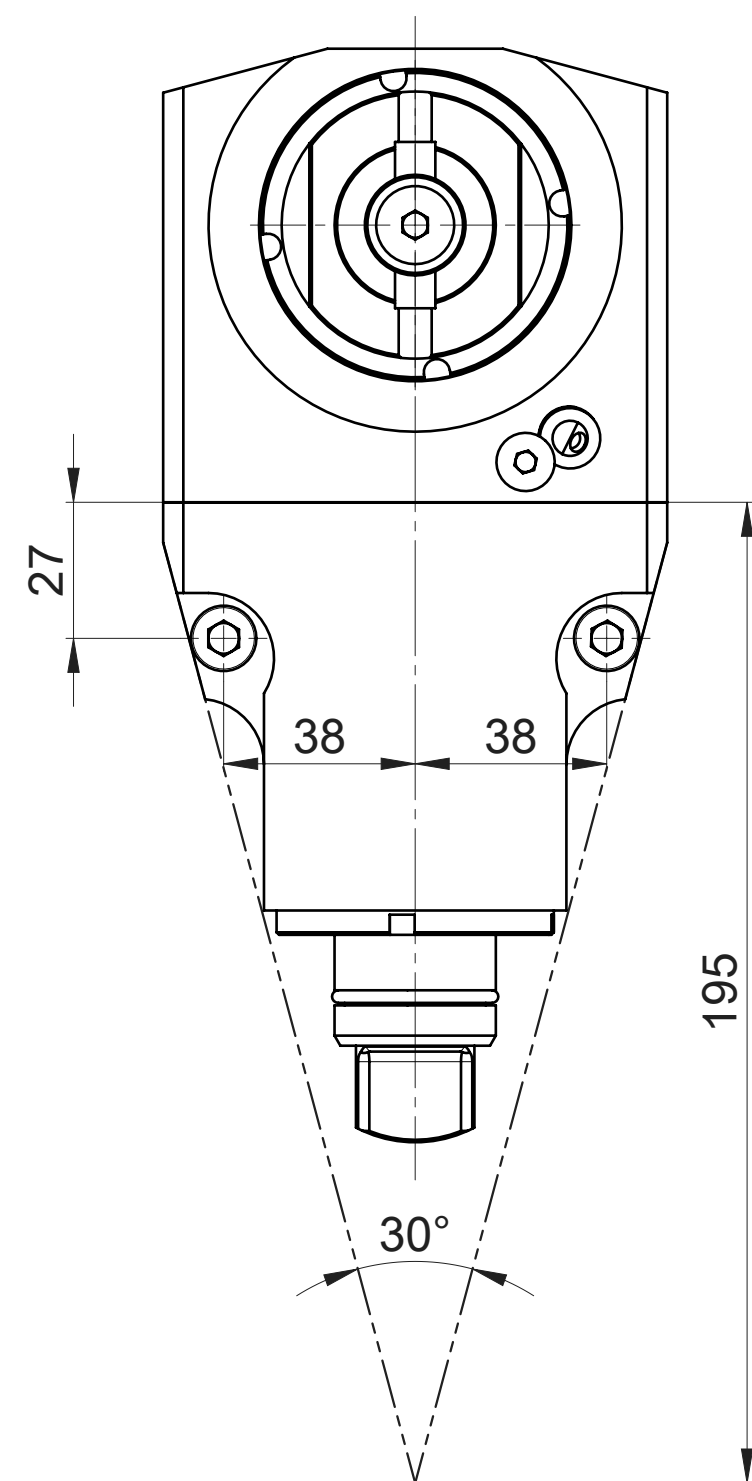
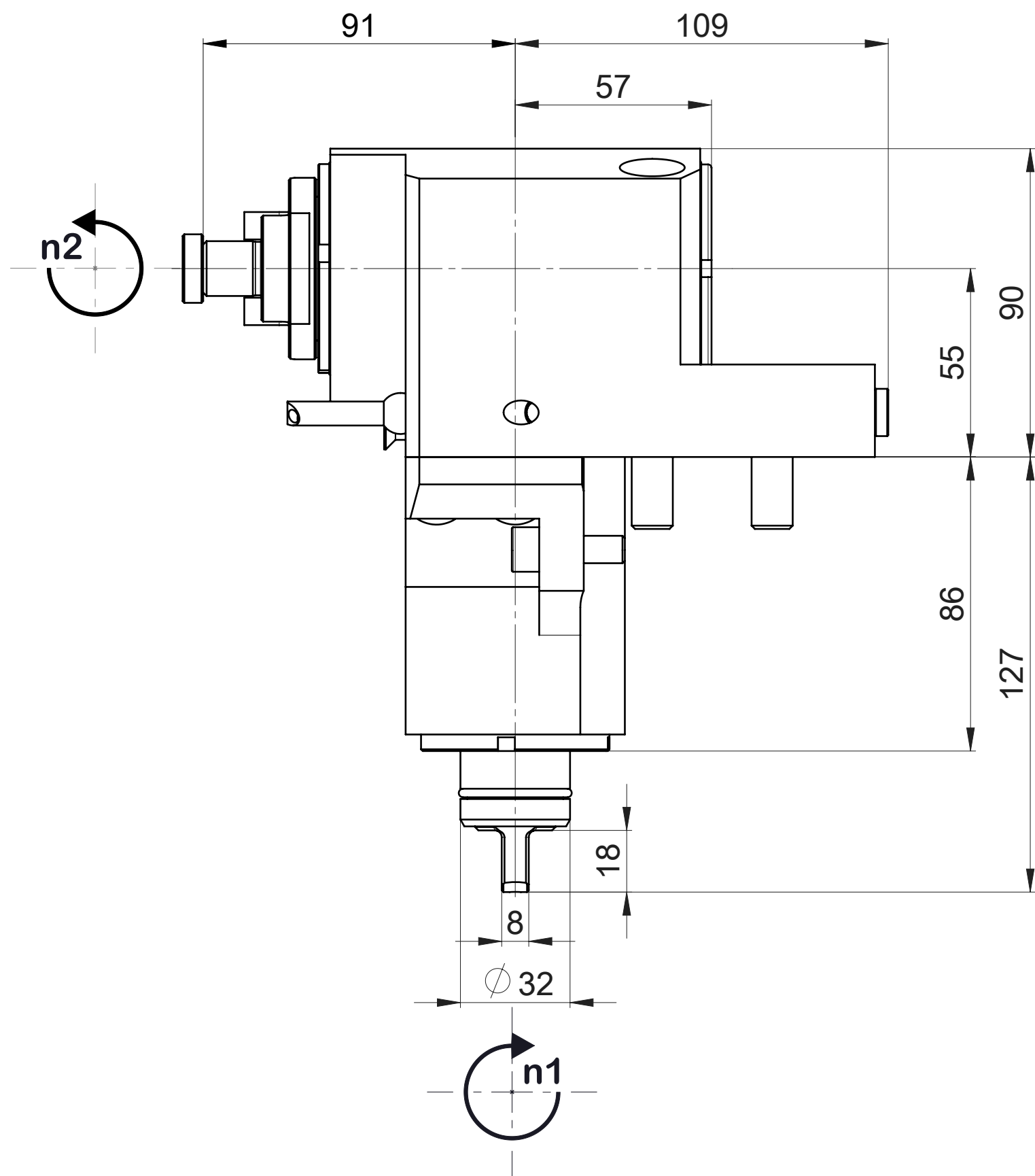




|                                                                                                                                                                                      |            |                 |                                                                                                                                            |
|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------|-----------------|--------------------------------------------------------------------------------------------------------------------------------------------|
| Commercial Code:                                                                                                                                                                     |            | RRPFS 16 121DMS |                                                                                                                                            |
| Denomination:                                                                                                                                                                        |            | Item Code:      |                                                                                                                                            |
| Driven tool-Radial 90°                                                                                                                                                               |            | AMS216          |                                                                                                                                            |
| Speed Max (out)                                                                                                                                                                      | Coolant    | Weight          |                                                                                                                                            |
| 6000rpm                                                                                                                                                                              | EC         | 9.535Kg         |                                                                                                                                            |
| Ratio (+/-) n1 : n2                                                                                                                                                                  | T2. Max    | Info:           | ALGRA S.p.A.<br>Via Manzoni 41, I-24031<br>Almenno S.Salvatore (BG)<br>Tel. +39 035642051<br>Fax +39 035640128<br>algra.accessori@algra.it |
| 1:1 ↻ ↻                                                                                                                                                                              | 63 Nm      |                 |                                                                                                                                            |
| Pressure Max                                                                                                                                                                         | Filtration |                 |                                                                                                                                            |
| bar                                                                                                                                                                                  | µm         |                 |                                                                                                                                            |
| InPut                                                                                                                                                                                | Output     |                 |                                                                                                                                            |
| MS (TL20)                                                                                                                                                                            | FRESA Ø16  |                 |                                                                                                                                            |
| QUESTO DISEGNO E TUTTE LE INFORMAZIONI CONTENUTE SONO DI NOSTRA PROPRIETA'. NON PUO' ESSERE DIVULGATO O COPIATO SENZA NOSTRA AUTORIZZAZIONE SCRITTA E DEVE ESSERE RESO SE RICHIESTO  |            |                 |                                                                                                                                            |
| THIS DRAWING AND ALL INFORMATION THEREON IS OUR PROPERTY AND MAY BE CONFIDENTIAL. IT MUST NOT BE MADE PUBLIC OR COPIED UNLESS AUTHORIZED BY US AND IS SUBJECT TO RETURN UPON REQUEST |            |                 |                                                                                                                                            |
| DIESE ZEICHNUNG IST UNSER EIGENTUM UND DARF OHNE UNSERE GENEHMIGUNG WEDER VERVIELFÄLTIGT NOCH DRITTEN PERSONEN, INSBESONDERE KONKURRENZFIRMEN AUSGEHÄNDIGT ODER MITGETEILT WERDEN    |            |                 |                                                                                                                                            |
|                                                                                                                                                                                      |            |                 | A2                                                                                                                                         |