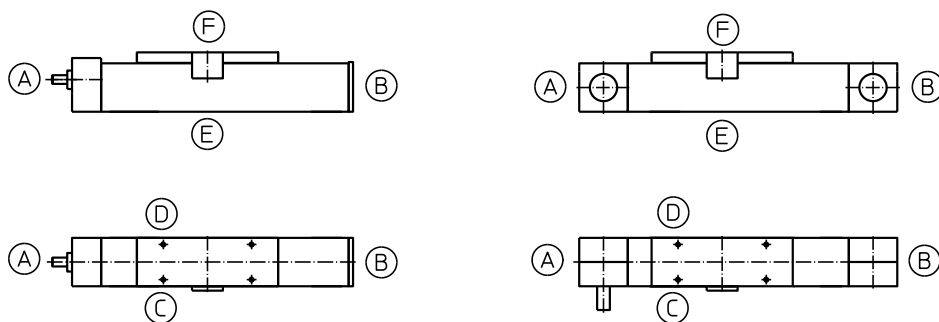


**Ordering code** for limit switch positions, limit switch type (**EN**), lubrication ports, drive shafts (**AZ**) and wiper versions

## Limit switch position



## Limit switch types (**EN**)

|           |                                                                                       |                 |
|-----------|---------------------------------------------------------------------------------------|-----------------|
| EO2       | = Inductive proximity switch "Normally Closed"                                        | with 2 m cable  |
| EO10      | = Inductive proximity switch "Normally Closed"                                        | with 10 m cable |
| ES2       | = Inductive proximity switch "Normally Open"                                          | with 10 m cable |
| ES10      | = Inductive proximity switch "Normally Open"                                          | with 2 m cable  |
| EMS / EMB | = Mechanical limit switch "normally closed" (S = Siemens, B = Balluff; without cable) |                 |

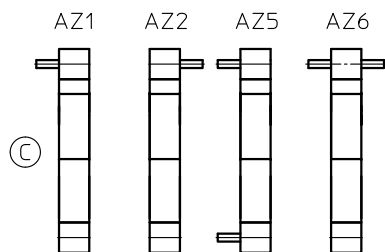
Insofar as there are no other specifications provided, the limit switches are fitted as follows (standard):

1. Switch: **EO2** NC with 2 m cable on page C, pos. A, cable exit at A  
Switching point = Mechanical end position
2. Switch: **EO2** NC with 2 m cable on page C, pos. B, cable exit at B  
Switching point = Mechanical end position
3. Switch: **ES2** NO with 2 m cable on page C, pos. A, cable exit at A  
Switching point = Directly beside first switch (as reference)

## Lubrication ports

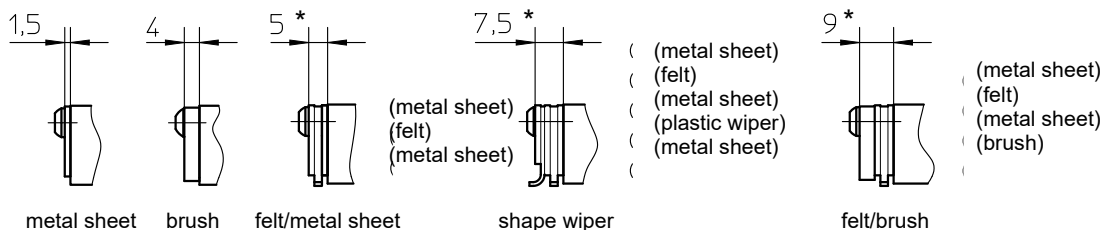
Standard Beta, Delta-C and Alpha: Lubricating nipple M8x1, page **C + D**  
(exception: Delta = M6; Beta 40, Beta 70-C-ARS-ASS = drive in lubrication nipple)

## Drive shafts (**AZ**)



## Wiper versions

(Design is based on carriage plate)



\* at Beta 165(-C)  
and Beta 180(-C)  
+ 2 mm