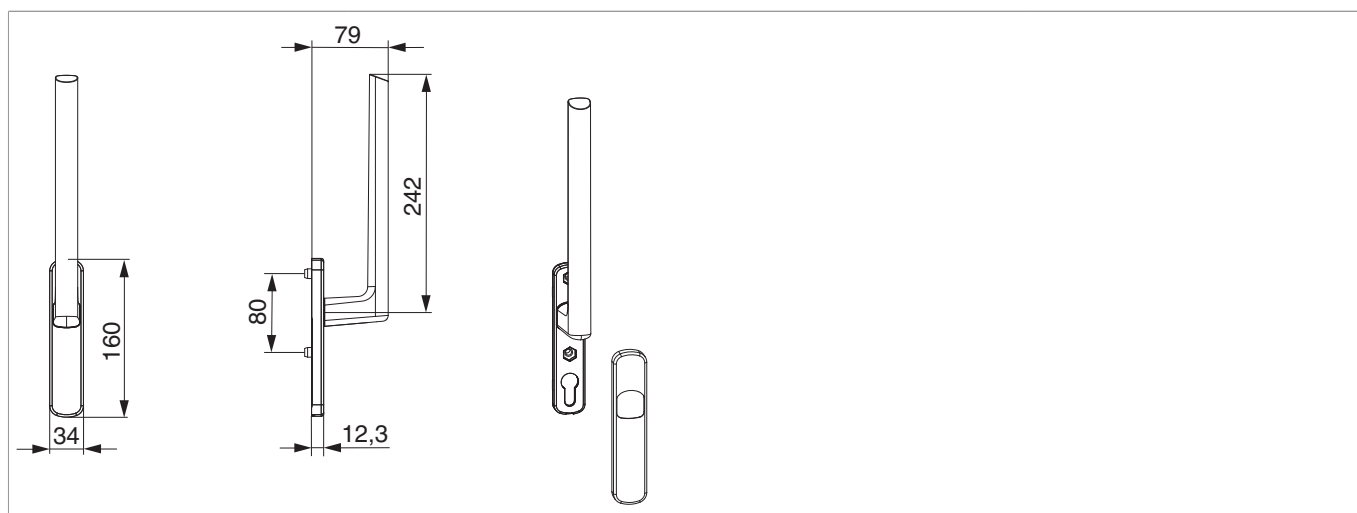


## 218399 - HS handle 12 internal handle internal lugs 10 without spindle 10 traffic white RAL 9016 silk gloss

### Technical drawing



|                        |                 |  |  |  |  |  |  |  | <b>No</b>              |
|------------------------|-----------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|------------------------|
| traffic white RAL 9016 | internal handle | 10                                                                                  | 79                                                                                  | 34                                                                                  | 10                                                                                  | 32                                                                                    | powder coated                                                                         | 1                                                                                     | <a href="#">218399</a> |

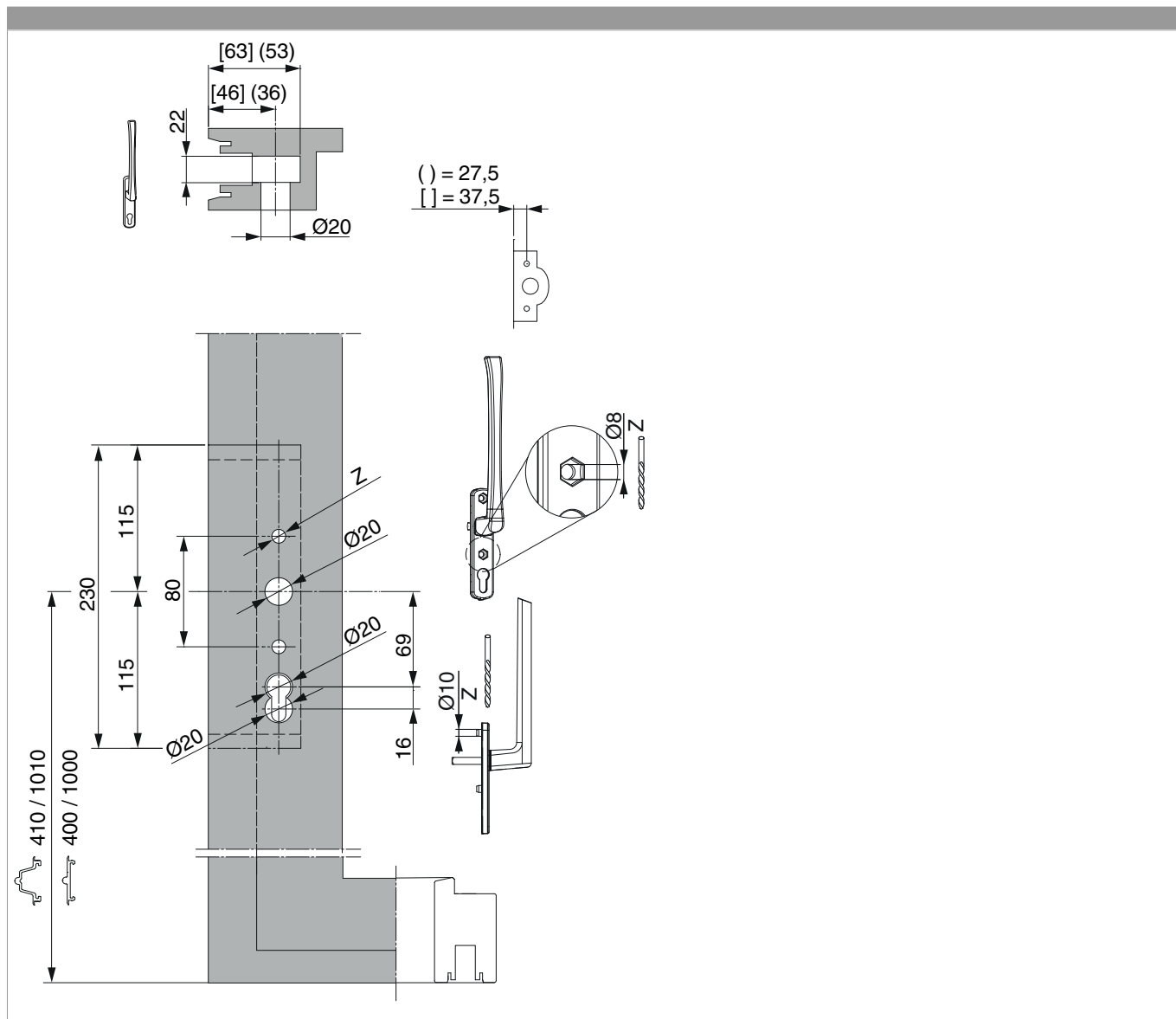
### Product image





218399 - HS handle 12 internal handle internal lugs 10  
without spindle 10 traffic white RAL 9016 silk gloss

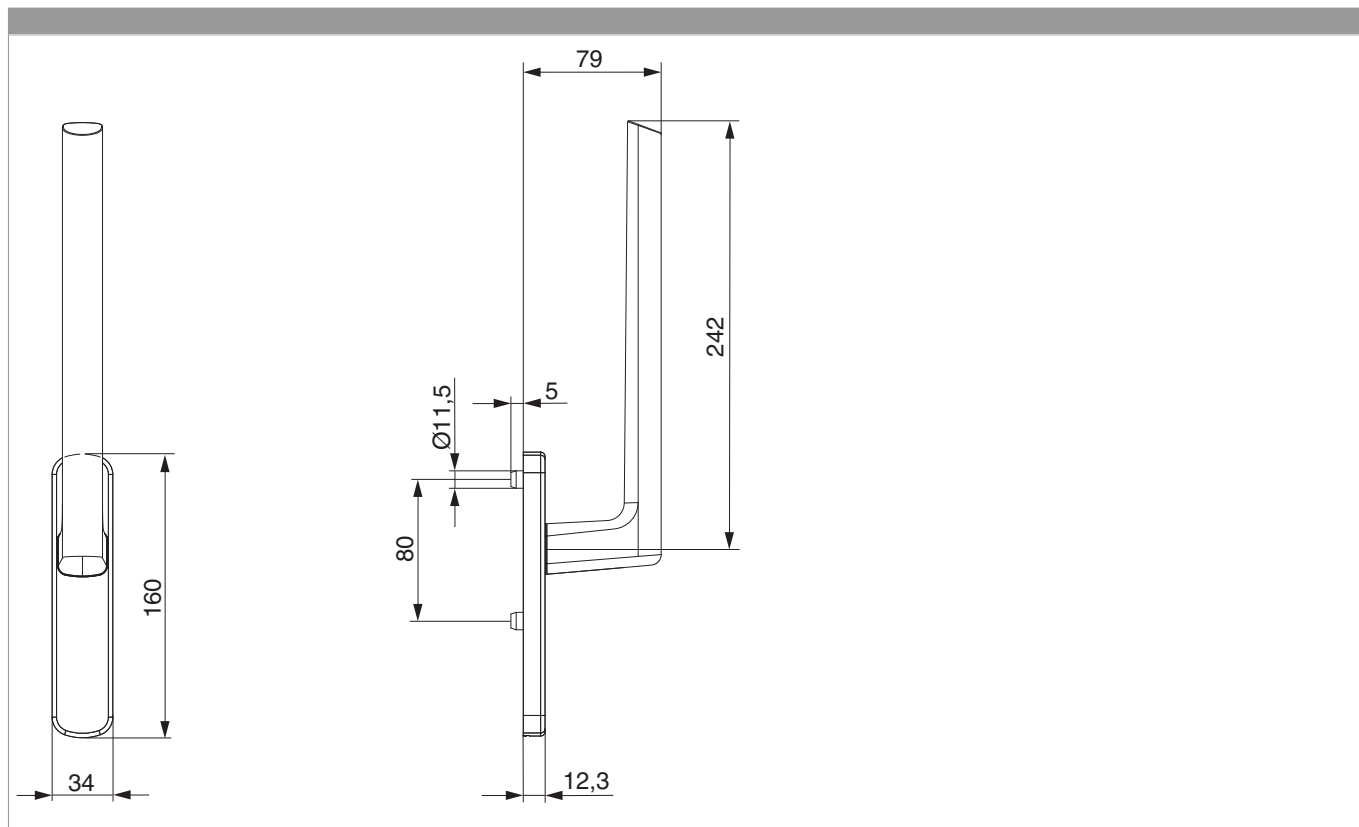
## Drilling and routing pattern





218399 - HS handle 12 internal handle internal lugs 10  
without spindle 10 traffic white RAL 9016 silk gloss

## Dimensions





218399 - HS handle 12 internal handle internal lugs 10  
without spindle 10 traffic white RAL 9016 silk gloss

## Installation

