Client No.: _____ OC.: _____

Order number.: _____

MORALT
Holzwerkstoffe mit System

# CNC - DIMENSIONS ENQUIRY SHEET

## 1 DISTRIBUTOR

Company: _____
Street: _____
ZIP/City: _____ _____
Country: _____

Contact person: _____
Phone: _____
Telefax: _____
Email: _____

## 2 PROCESSOR

Company: _____
Street: _____
ZIP/City: _____ _____

Contact person: _____
Phone: _____
Telefax: _____
Email: _____

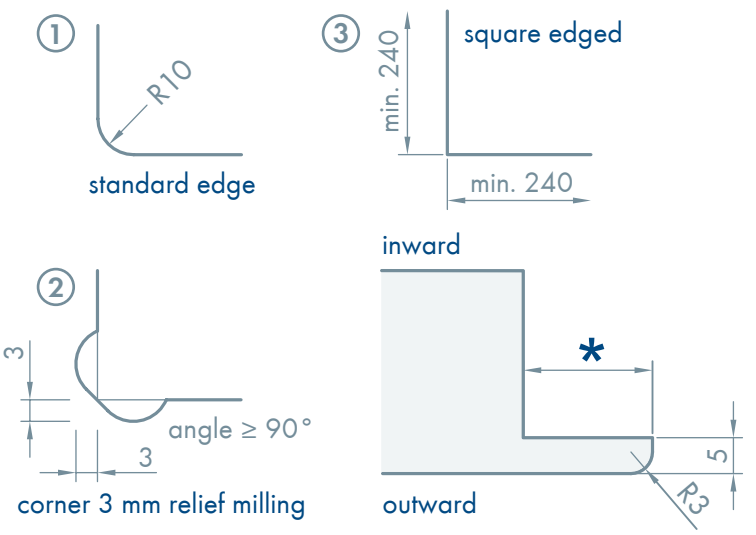
## 3 OPENING DIRECTION OF DOOR, SURFACE AND DIMENSIONS

Left: _____ (Number of pieces)
Door leaf sizes: _____ x _____ mm
Door opens: ☐ inwardly ☐ outwardly

Right: _____ (Number of pieces)
Door leaf thickness: _____ mm
☐ Round arch ☐ Segmental arch ☐ Cathedral top

**SURFACE:**
☐ Mahogany ☐ Meranti Fineline ☐ Pine ☐ Larch ☐ MDF-Exterior
☐ Okoume ☐ Oak ☐ Spruce ☐ paint grade

## 4 VISION PANEL OF ANY KIND




Please enter your details here

**CORNER DESIGN:** ① ☐ ② ☐ ③ ☐
(please tick as appropriate)

Dimensioned view drawing indicating
direction and door leaf inward and outward

**VP CUT-OUT WITH MILLED REBATE:** (please tick)

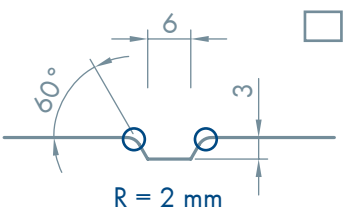
Corner design outw.: ① ☐ ② ☐ ③ ☐

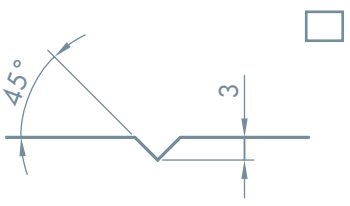
Corner design inward: ① ☐ ② ☐

* = _____ mm (maximum 20 mm)

Dimensioned view drawing indicating
direction and door leaf inward and outward

## 5.1 MILLED SURFACE STRUCTURES



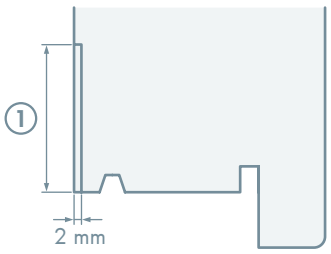

Please enter your details here

**MILLING:** (please tick)
☐ inward ☐ outward
☐ none

Dimensioned view drawing indicating
DIN direction and door leaf inward and outward

## 5.2 STAINLESS STEEL MILLINGS

Please enter your details here



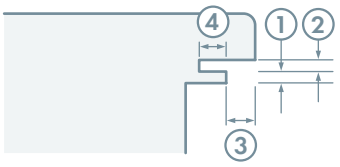

① = _____ mm

☐ Rebate side

☐ Rebate profile side

## 5.3 DOOR LEAF REBATE PROFILE SEAL

Please enter your details here




Rebate profile seal ☐ yes

① = _____ mm

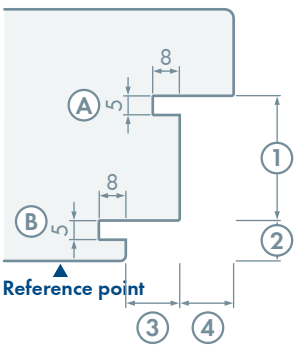
② = _____ mm

③ = _____ mm

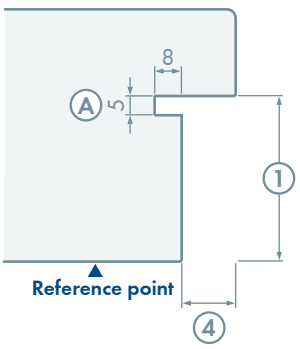
④ = _____ mm

## 6.1 AVAILABLE REBATE GEOMETRIES FOR DOOR LEAF THICKNESSES FROM 55 TO 98 MM

Dual fold ☐




Easy fold ☐




Please enter your details here

Ⓐ = ☐ three-sided ☐ four-sided

Ⓑ = ☐ three-sided ☐ four-sided

☐ 3 mm ☐ 5 mm ☐ alternative drawing

① = _____ mm

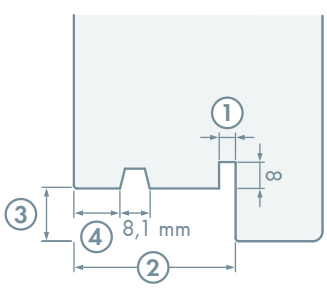
② = _____ mm

③ = _____ mm

④ = _____ mm

## 6.2 REBATE FORMATION AT THE BOTTOM, DRIP PROFILE

Please enter your details here




① = ☐ 3 mm

☐ 5 mm

② = _____ mm

③ = _____ mm

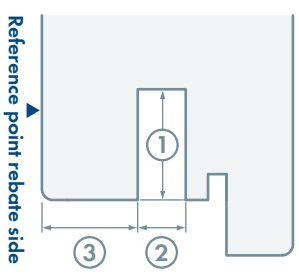
④ = _____ mm

**DRIP PROFILE AS A WIND RELIEF GROOVE:**

on all 4 sides: ☐ yes ☐ no

## 6.3 DROP SEALS

Please enter your details here




☐ yes ☐ no

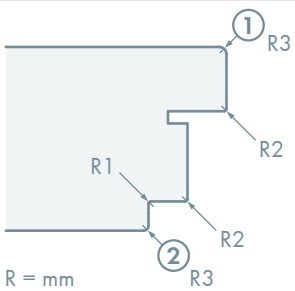
① = _____ mm

② = _____ mm

③ = _____ mm

## 7.1 PROFILE RADII AND PROCESSING

Please enter your details here

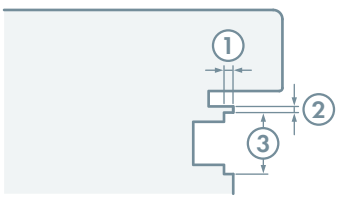



① R3 = ☐ yes ☐ no

② R3 = ☐ yes ☐ no

## 7.2 LOCK MILLINGS OF ANY KIND

Please enter your details here




① = _____ mm

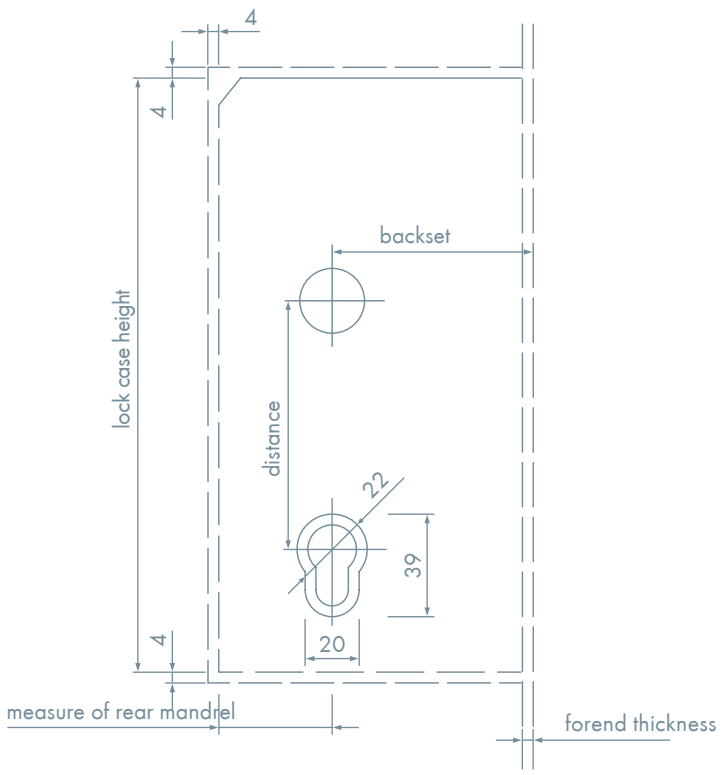
② = _____ mm

③ = ☐ 16 mm

☐ 20 mm

☐ Others _____ mm

## 8 LOCK MILLINGS OF ANY KIND




**Please enter your details here**

Alternatively, please attach respective data sheet of manufacturer.

**Manufacturer:** _____

**Name:** _____

**Backset:** _____ mm

**Distance:** _____ mm

**Reference height lower edge Door leaf rebate profile:** _____ mm

**Drill hole for latch key:** ☐ inside ☐ double-sided ☐ none

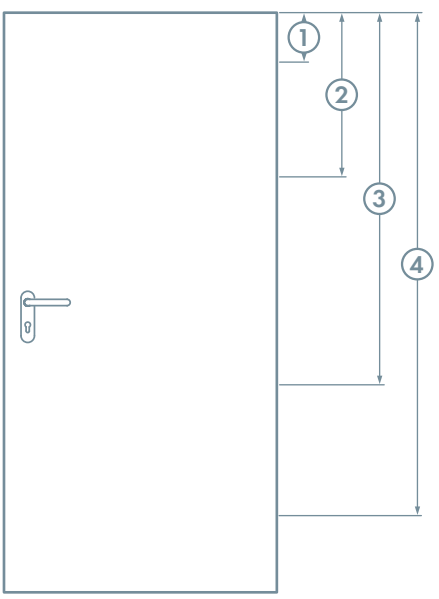
**Cylinder bore:** ☐ yes ☐ no

**In case of securing clip locks with twist grip:**

**Drill hole for securing clip:** ☐ yes ☐ no

**Backset:** _____ mm

## 9 HINGE DRILLINGS AND MILLINGS OF ANY KIND




**Please enter your details here**

**REF. POINT HINGE MANUFACTURER TOP OF DOOR:**

① = _____ mm ② = _____ mm

③ = _____ mm ④ = _____ mm

**Hinge manufacturer:** _____

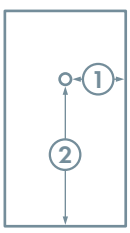
**Name of hinge:** _____

**Hinge securing system according to your drawing?** ☐ yes ☐ no
(View and dimesion in rebate)

**Hinge securing manufacturer:** _____

**Name of hinge securing:** _____

## 10 SPYHOLE DRILLING




**Please enter your details here**

① = ☐ Middle of door **or** _____ mm
(Distance to lock-side)

② = _____ mm

**Diameter:** ☐ 13 mm ☐ 16 mm

## 11 ATTACHMENT FILE (AutoCAD.dwg)

**Drawing cut-out:** ☐ yes ☐ no **View from:** ☐ inside ☐ outside