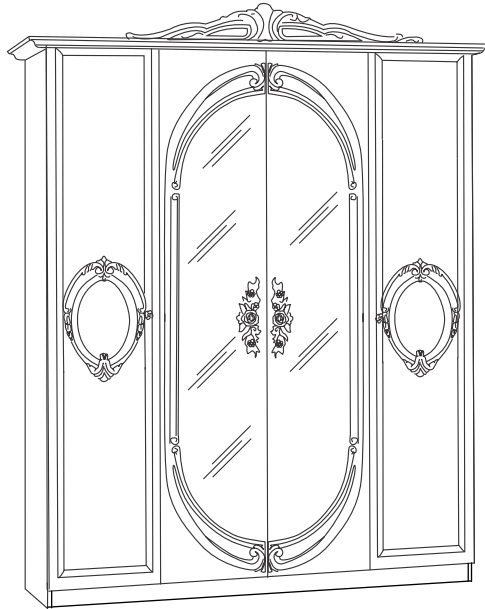


# NORA

## Wardrobe/Kleiderschrank

Assembly Installation/ Aufbauanleitung

**INOHA**  
*Living*



**Item Description: NORA Wardrobe**

**Dimension: 1786 x 567 x 2070**

**Total Weigh of item : 140.52 kg.**

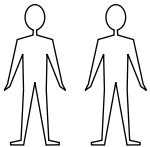
**Artikelbeschreibung: NORA Kleiderschrank**

**Abmessungen: 1786 x 567 x 2070**

**Gesamtgewicht: 140.52 kg.**

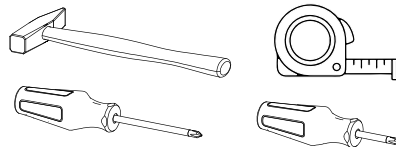
**People required:**

**Benötigte Personen:**



**Tools needed:**

**Benötigte Werkzeuge:**



**For professional assembly only./Nur für fachgerechte Montage**

**Time Required: 2 hr 30 min.**

**Benötigte Zeit: 2 Std. 30 Min.**

- Horizontal and Vertical Assembly / Horizontale und vertikale Montage
- Please cover floor with Corrugated Board paper to avoid scratches and damages to floor./ Bitte decken Sie den Boden mit Wellpappe ab, um Kratzer und Beschädigungen zu vermeiden.

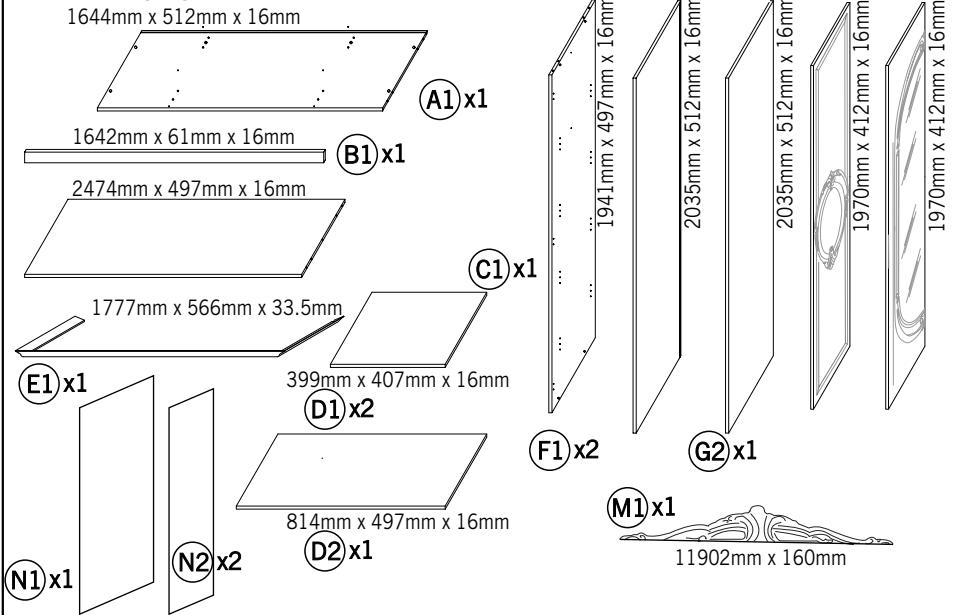
# Assembly Checklist

# Montage Checkliste

Please make sure that you have all the below items before you start.

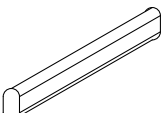
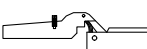
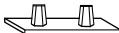
Bitte stellen Sie sicher, dass Sie alle unten aufgeführten Gegenstände haben, bevor Sie beginnen.

## Parts Supplied for Assembly/ Zur Montage gelieferte Teile



## Hardware Supplied for Assembly

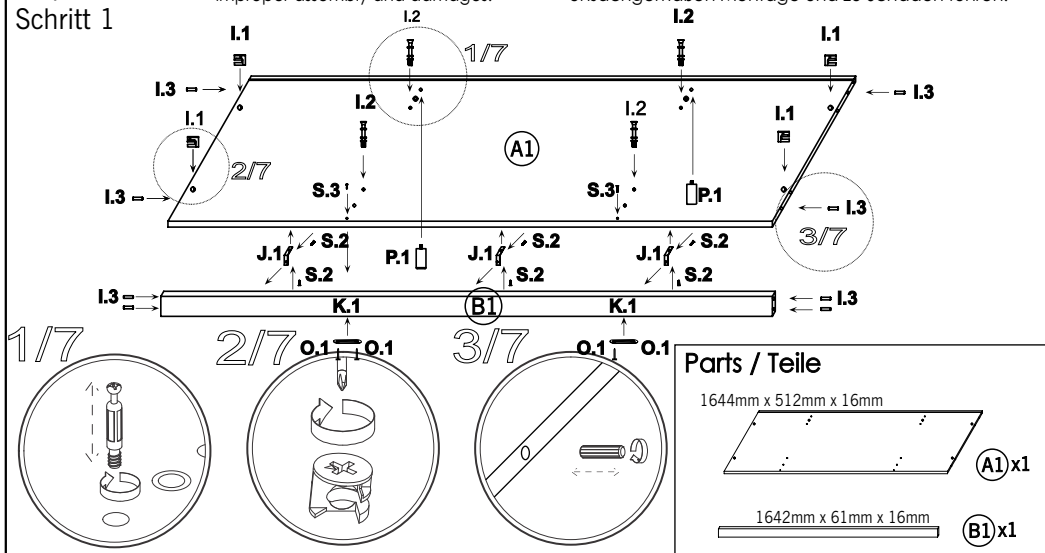
## Für die Montage mitgelieferte Hardware

|                                                                                                |                                                                                                 |                                                                                               |                                                                                               |                                                                                                |                                                                                                |                                                                                                |
|------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------|
| <br>L.1 x16    | <br>L.2 x16    | <br>L.3 x22  | <br>S.1 x10  | <br>S.2 x76   | <br>S.3 x3    | <br>S.4 x40  |
| <br>S.5 x6   | <br>S.6 x12  | <br>S.7 x6 | <br>S.8 x2 | <br>S.9 x2  | <br>S.10 x4 | <br>J.1 x6  |
| <br>J.2 x3 | <br>P.1 x2    | <br>Q.1 x3 | <br>V.1 x6 | <br>X.1 x12 | <br>Y.1 x18 | <br>T.1 x18 |
| <br>K.1 x4 | <br>K.2 x2    | <br>W.1 x2 | <br>W.2 x2 | <br>W.3 x6  | <br>O.1 x4  | <br>Z.1 x10 |
| <br>Q.1 x2  | <br>R.1 x2 |                                                                                               |                                                                                               |                                                                                                |                                                                                                |                                                                                                |

## Step 1/ Schritt 1

Note: Skipping any steps could lead to improper assembly and damages.

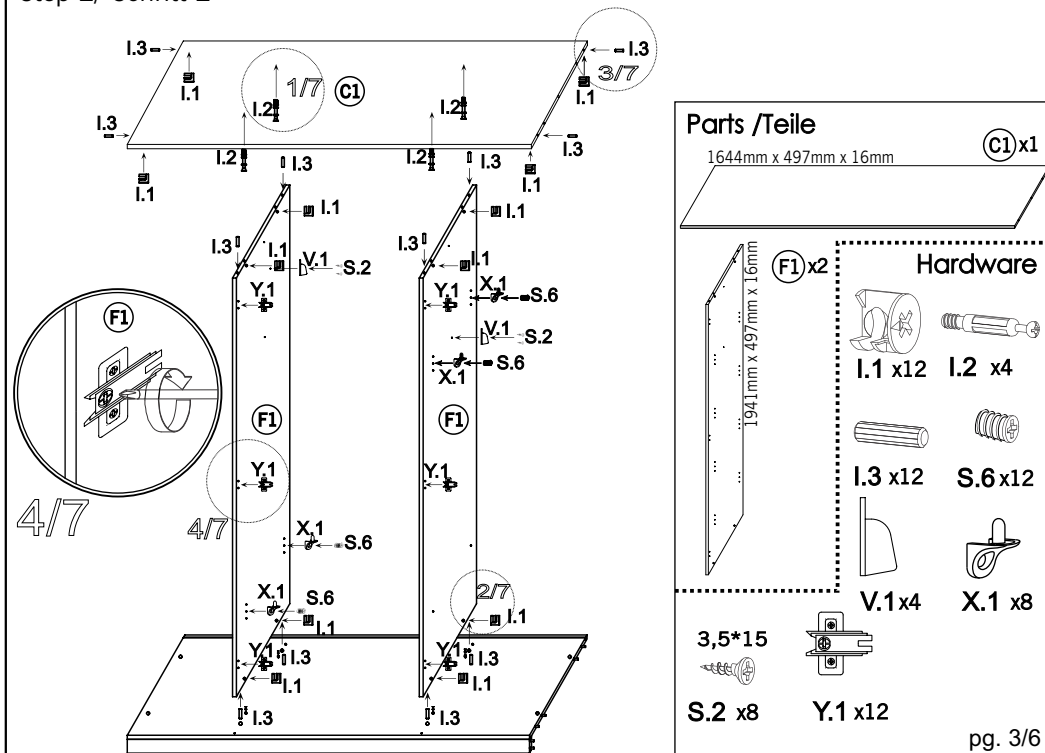
Hinweis: Das Überspringen von Schritten kann zu einer unsachgemäßen Montage und zu Schäden führen.



## Hardware



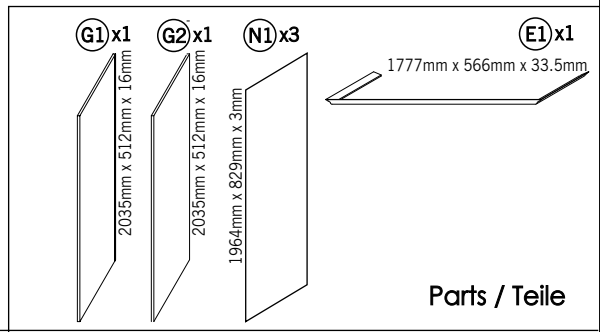
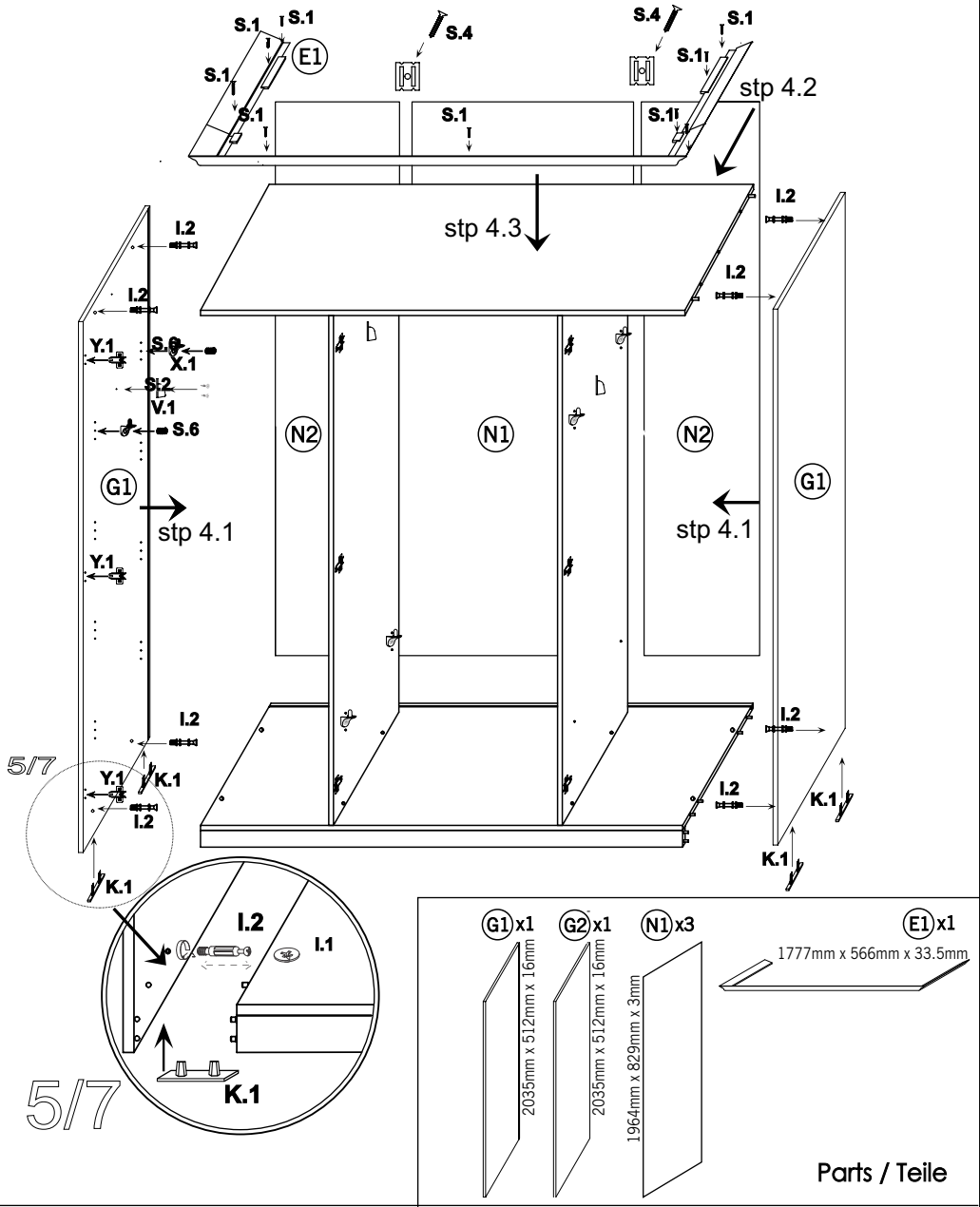
## Step 2/ Schritt 2



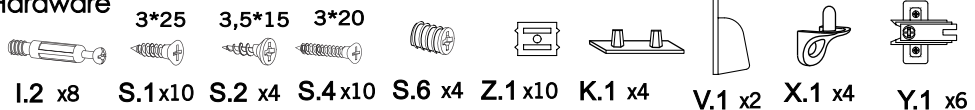
### Step 3/ Schritt 3

Note: Skipping any steps could lead to improper assembly and damages.

Hinweis: Das Überspringen von Schritten kann zu einer unsachgemäßen Montage und zu Schäden führen.



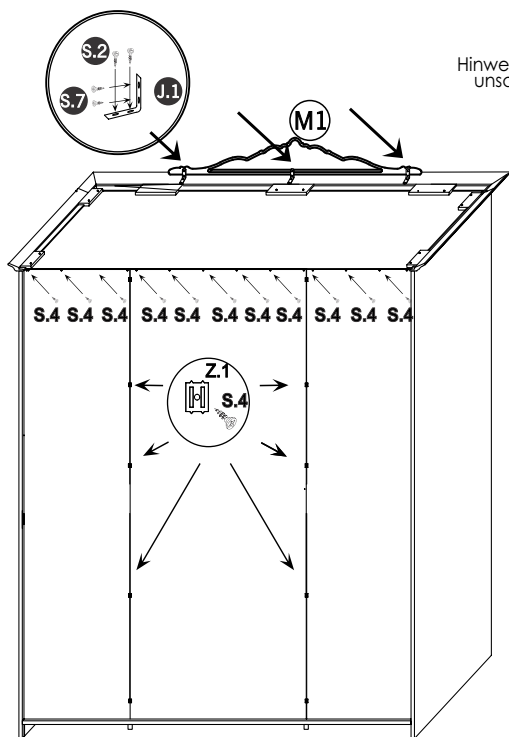
### Hardware



## Step 4/ Schritt 4

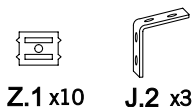
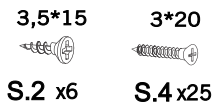
Note: Skipping any steps could lead to improper assembly and damages.

Hinweis: Das Überspringen von Schritten kann zu einer unsachgemäßen Montage und zu Schäden führen.

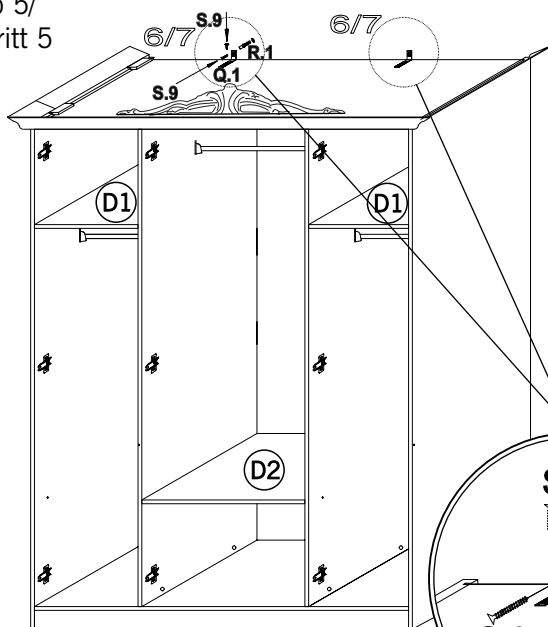


Back View  
Rückansicht

### Parts / Teile

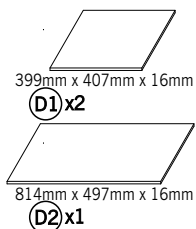


## Step 5/ Schritt 5

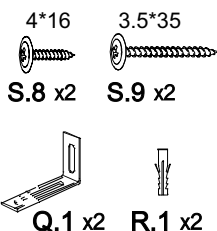


6/7

### Parts / Teile



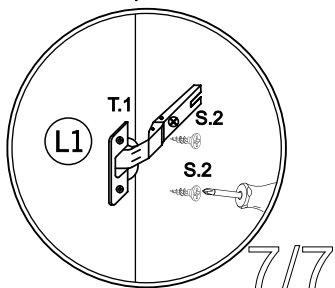
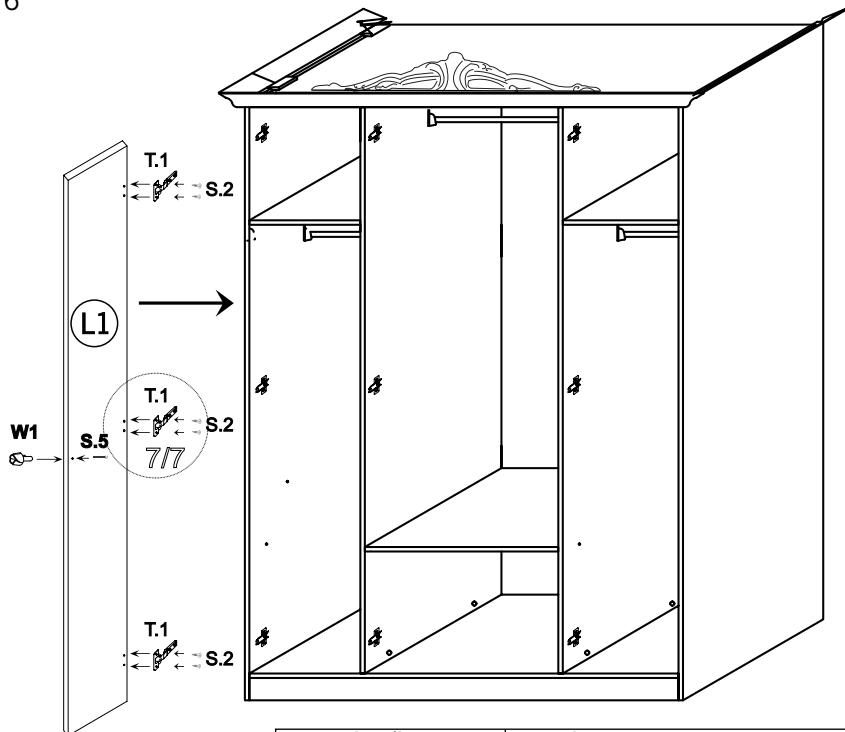
### Hardware



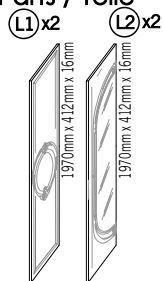
## Step 6/ Schritt 6

Note: Skipping any steps could lead to improper assembly and damages.

Hinweis: Das Überspringen von Schritten kann zu einer unsachgemäßen Montage und zu Schäden führen.



### Parts / Teile



### Hardware

