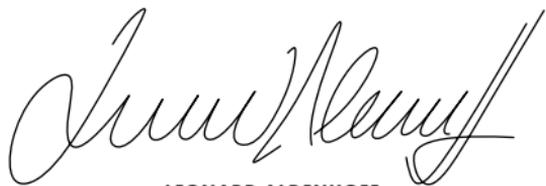


# **STEDGE**

**ASSEMBLY INSTRUCTION  
ADD-ON**

**W0UD**

**STEDGE IS ALL ABOUT LIGHTNESS, PURISM AND A CLEAR STRUCTURE. THE SUBTLE DESIGN IS AN OPTICAL ILLUSION AS THE SOLID SHELVES SEEM TO HANG BY A THREAD. THE UNBALANCED APPEARANCE OF THE STEDGE SHELF MAKES IT A MINIMALISTIC STAGE FOR YOUR FAVOURITE OBJECTS. THE MINIMUM USAGE OF NEEDED PARTS IS USED TO GENERATE A STABLE AND MODERN SHELF. THE MAIN IDEA BEHIND STEDGE WAS TO CREATE A STORAGE PLACE FOR OBJECTS ON THE WALL TO GAIN MORE FREE SPACE ON THE FLOOR AREA.**

A handwritten signature in black ink, appearing to read 'Leonard Aldenhoff', written in a fluid, cursive style.

**LEONARD ALDENHOFF**

**TAKE CARE**

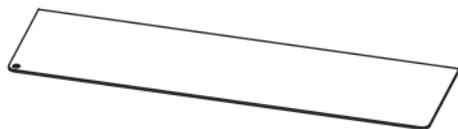
**WE HAVE NOW HANDED OVER  
ONE OF OUR DARLINGS TO YOU.  
NOW IT IS YOURS. TAKE GOOD  
CARE OF IT. YOU CAN READ THE  
CARE INSTRUCTIONS FOR ALL  
OUR MATERIALS AT OUR WEBSITE.**

**[WOU.DK/TAKECARE](http://WOU.DK/TAKECARE)**

# **ASSEMBLY INSTRUCTION**

**PLEASE GO THROUGH THE FOLLOWING  
STEPS CAREFULLY. RETAIN THIS MANUAL  
FOR FUTURE REFERENCE TO ENSURE THAT  
YOUR NEW ITEM IS CORRECTLY ASSEMBLED  
IN CASE IT SHOULD BE DISASSEMBLED OR  
MOVED. WE ARE NOT RESPONSIBLE FOR  
ANY FAULTS OR DAMAGES CAUSED BY  
NOT FOLLOWING THESE INSTRUCTIONS  
CORRECTLY.**

**A x 1**

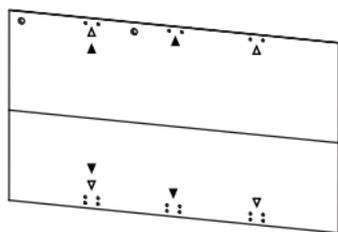


**80cm =  $\triangle$  x 4**



**60cm =  $\blacktriangle$  x 4**

**B x 1**



**TEMPLATE  
c x 1**



**D x 2**



**E x 2**



**F x 2**



**G x 2**



**H x 4**



**I x 4**

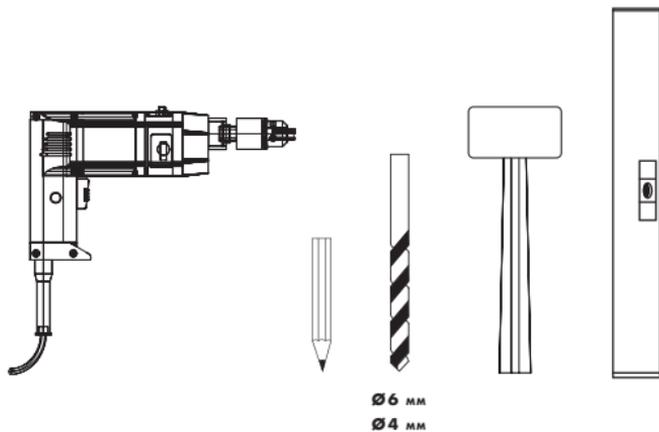


**J x 1**

# TOOLS NEEDED

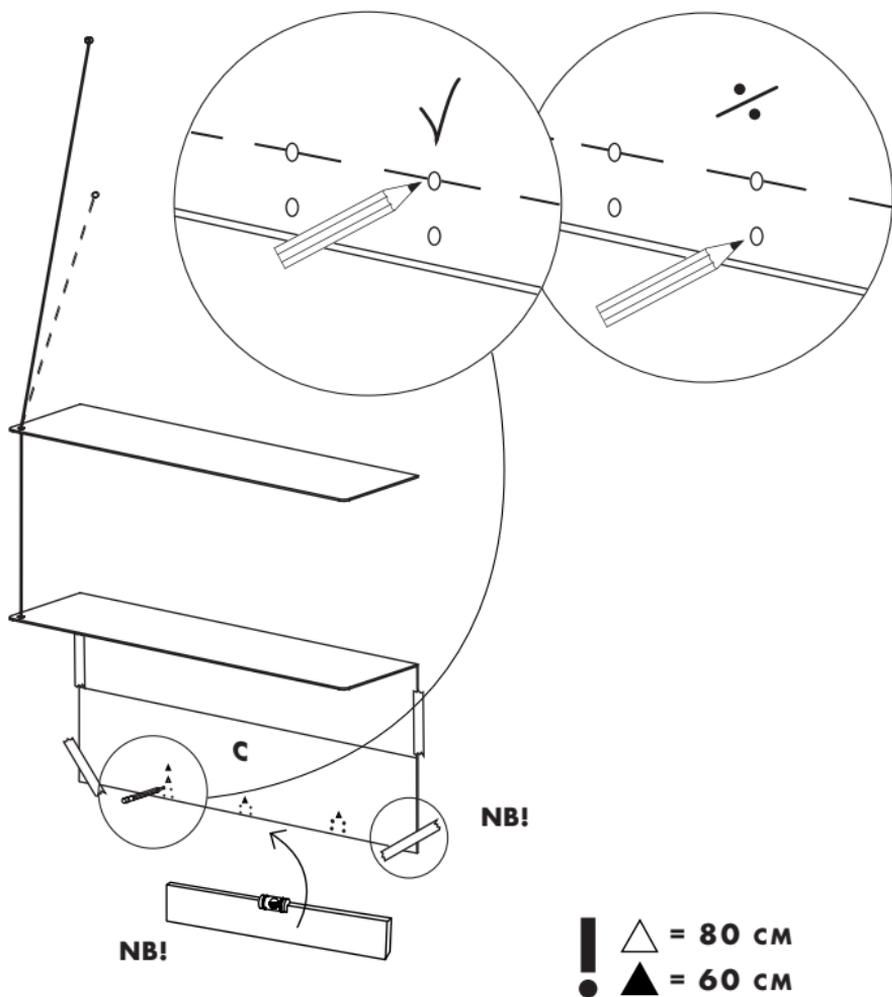
## IMPORTANT!

USE WALL PLUGS AND DRILLS SUITABLE FOR YOUR WALL. BE CAREFUL WITH THIN/PLASTER/DRY WALLS AND SOLID CONCRETE WALLS. IN CASE OF DOUBT, WE RECOMMEND THAT YOU ASK A PROFESSIONAL.



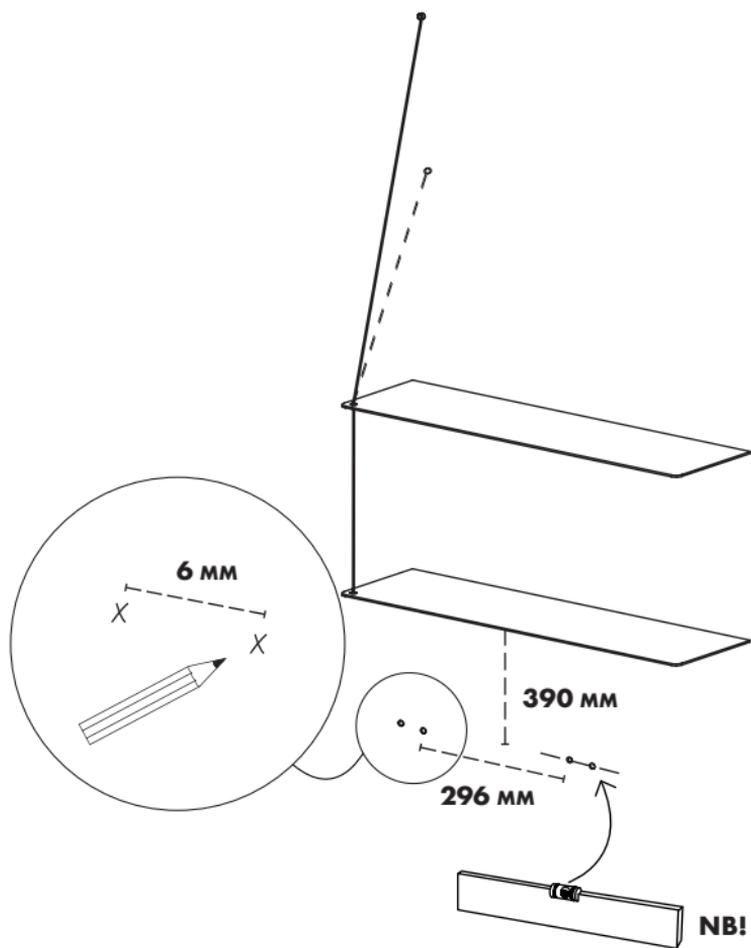
# STEP 1.1

PLACE THE TEMPLATE ON THE WALL WITH TAPE AND ADJUST THE TEMPLATE TILL ITS LEVEL USING A LEVELER.  
MARK THE HOLES WITH A PENCIL. MAKE SURE TO CHECK THE LEVEL BEFORE MARKING THE SPOTS.



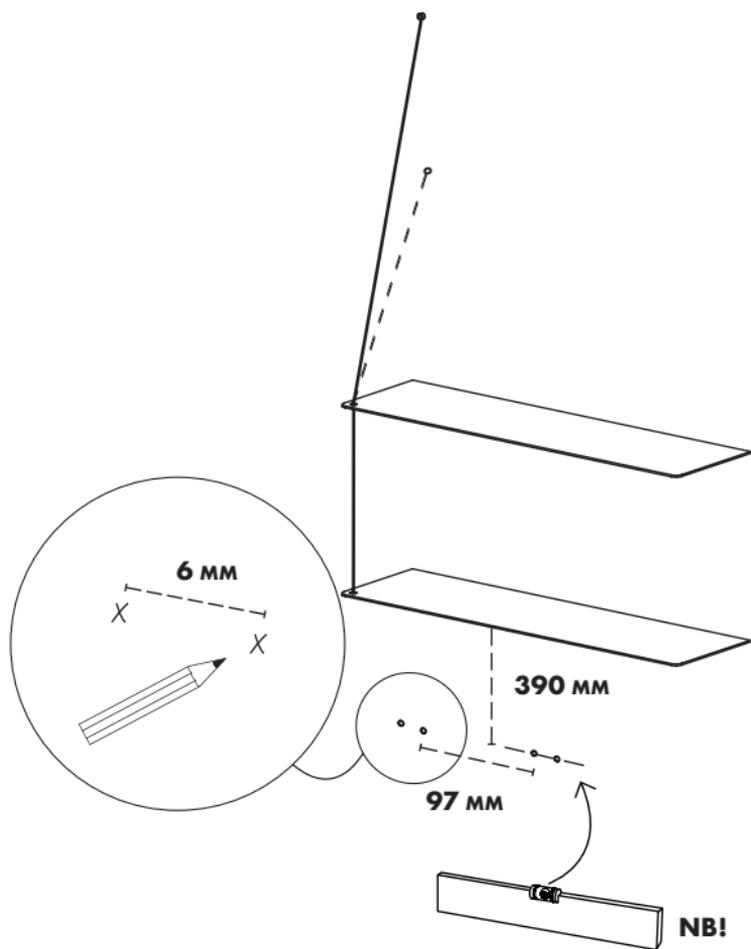
## STEP 1.2

**80 CM ADD-ON: MARKING DRILL POINTS WITHOUT TEMPLATE USING BELOW MEASUREMENTS (MEASURE FROM THE MIDDLE AND BOTTOM OF THE SHELF).**



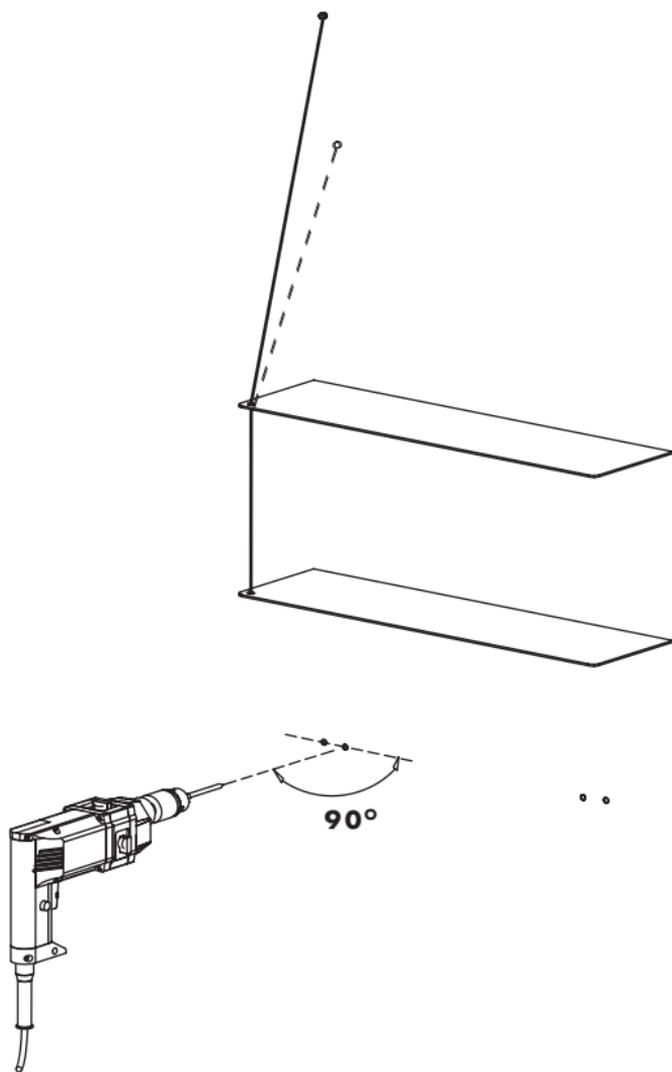
## STEP 1.3

**60 CM ADD-ON: MARKING DRILL POINTS WITHOUT TEMPLATE USING BELOW MEASUREMENTS (MEASURE FROM THE MIDDLE AND BOTTOM OF THE SHELF).**



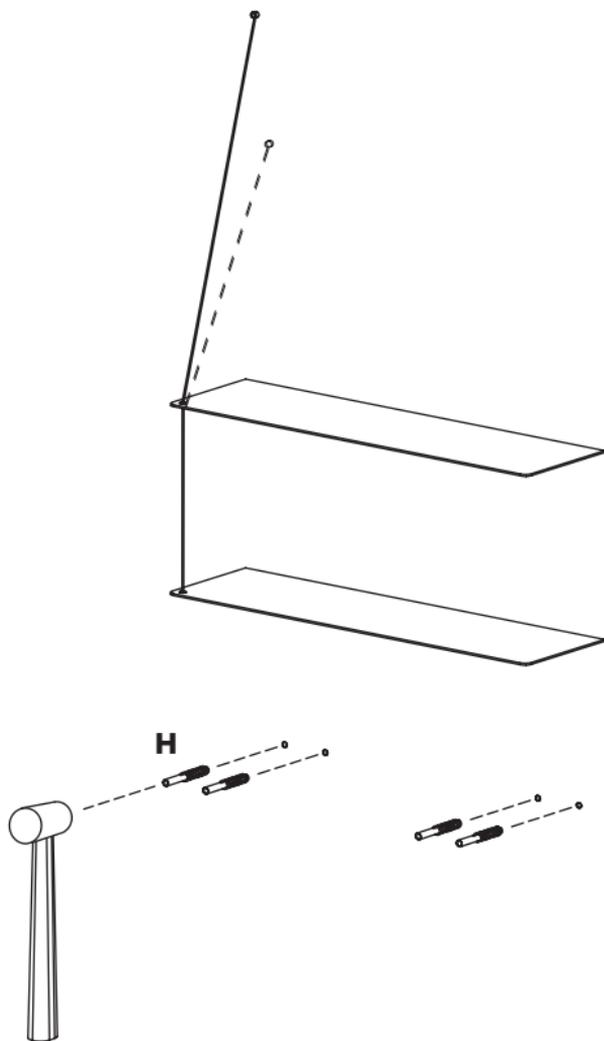
## STEP 2

DRILL EIGHT HOLES IN THE WALL AT THE MARKED SPOTS.



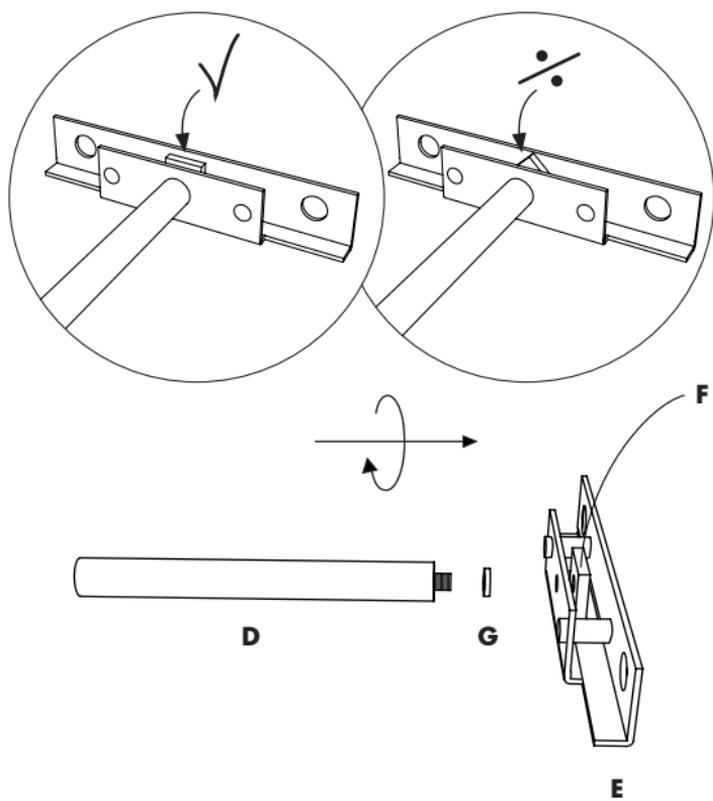
## STEP 3

APPLY THE WALL PLUGS.  
THE WALL PLUGS INCLUDED ARE UNIVERSAL BUT WE RECOMMEND THAT YOU CHECK IF YOUR WALL SHOULD NEED SPECIFIC PLUGS, SUCH AS FOR THIN/PLASTER/DRY WALLS AND SOLID CONCRETE WALLS.



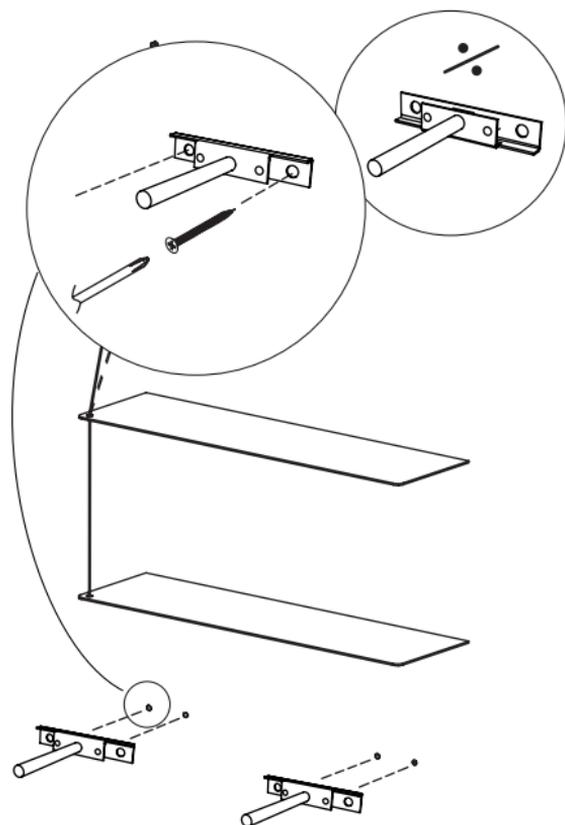
# STEP 4

ASSEMBLE THE FOUR FITTINGS.



## STEP 5

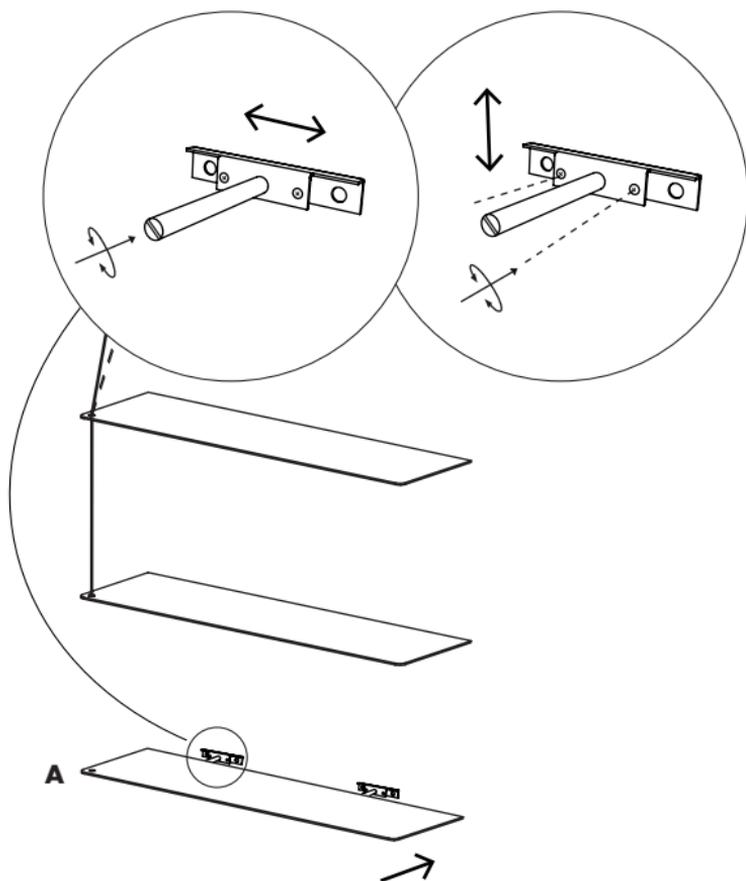
MOUNT THE FITTINGS TO THE WALL.  
REMEMBER TO TURN THE FITTINGS CORRECT.



## STEP 6

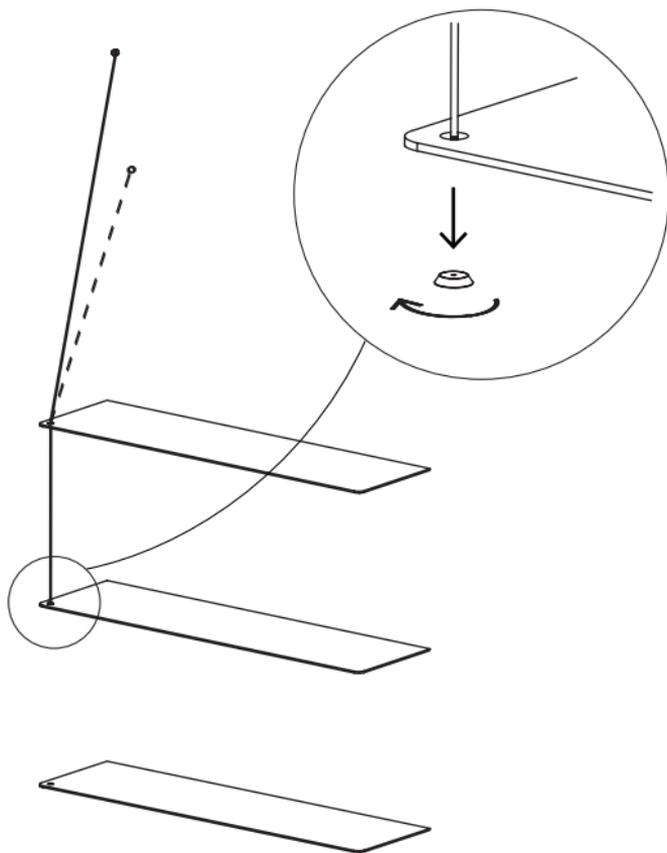
MOUNT THE SHELVES ON THE FITTINGS.

ADJUST THE LEVEL OF THE FITTINGS SIDWAYS  
OR UP/DOWN BY ADJUSTING THE SCREWS.



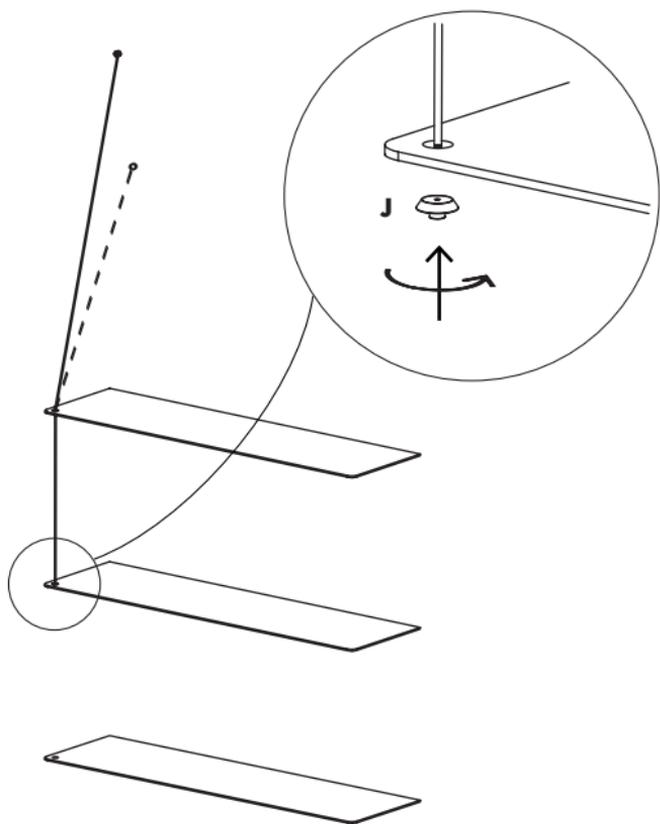
## STEP 7

DISMOUNT THE BOTTOM METAL CAP AND SAVE IT FOR STEP 9.



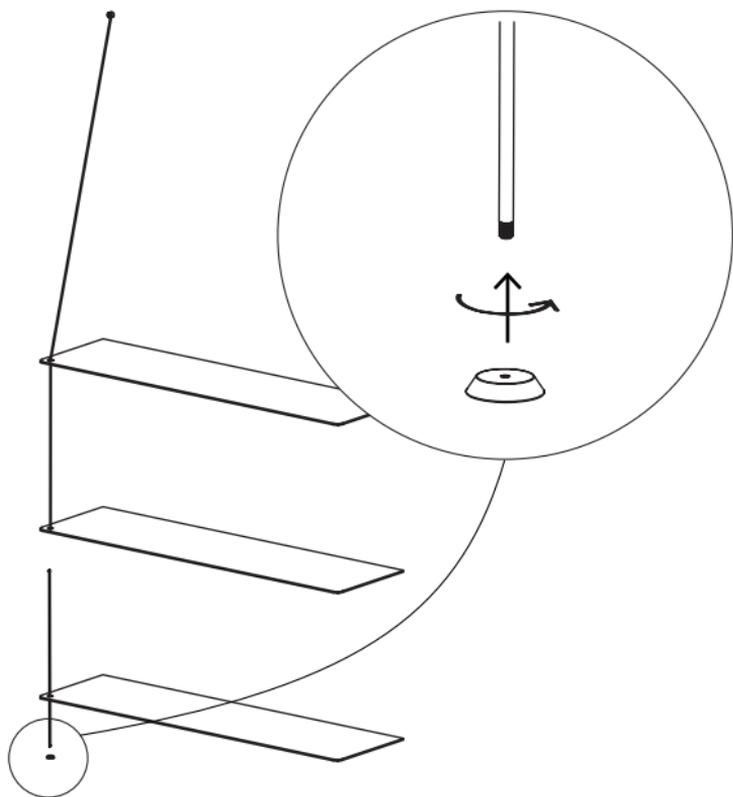
## STEP 8

MOUNT THE CONNECTOR METAL CAP.



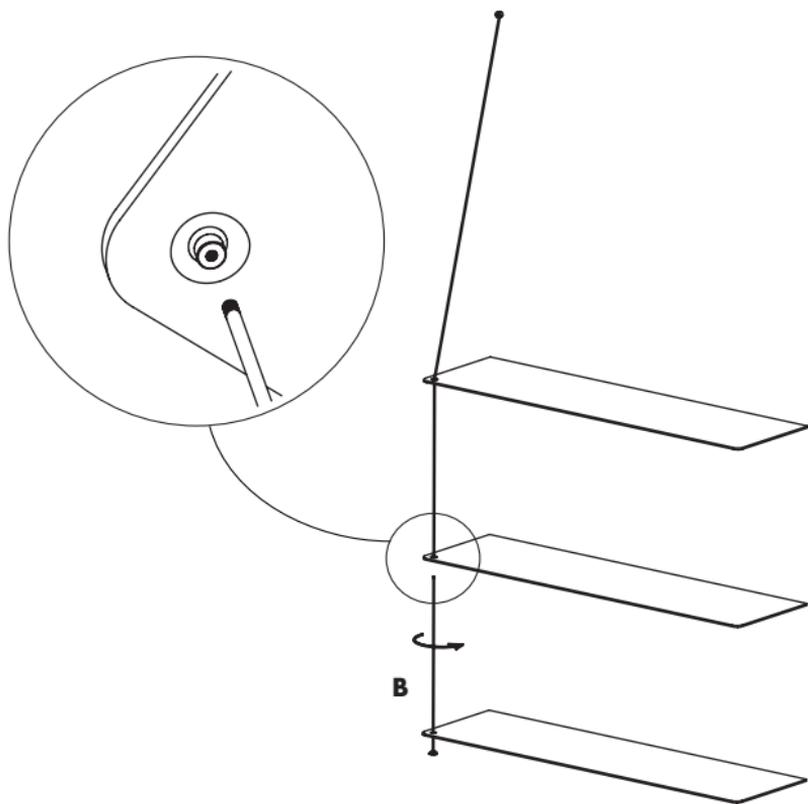
## STEP 9

TAKE THE CONNECTOR WIRE THROUGH THE HOLE IN THE BOTTOM SHELF AND ATTACH THE BOTTOM METAL CONNECTOR CAP.



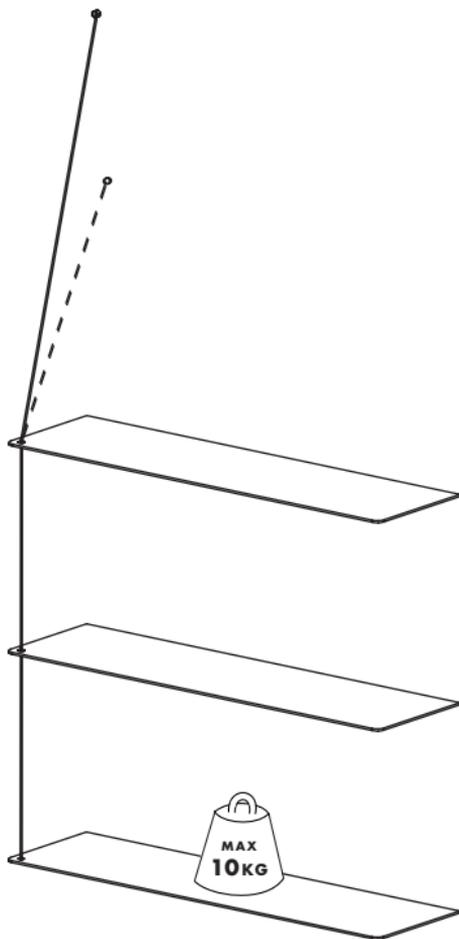
## STEP 10

ATTACH THE CONNECTOR WIRE TO THE  
UPPER SHELF/MIDDLE METAL CONNECTOR CAP.



## STEP 11

MAXIMUM WEIGHT ON EACH SHELF IS 10 KG.  
NOW YOU JUST NEED TO PLACE YOUR FAVORITE ITEMS  
ON THE SHELVES AND ENJOY.



DESIGNED BY  
**LEONARD ALDENHOFF**