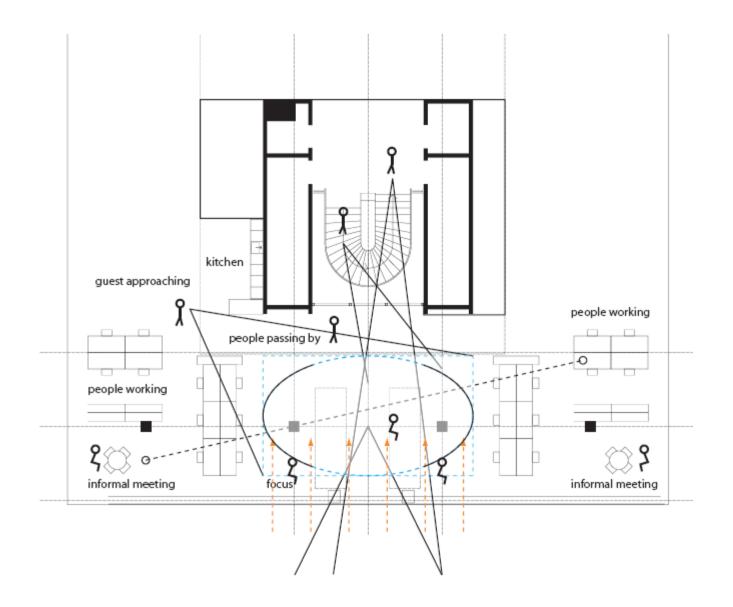
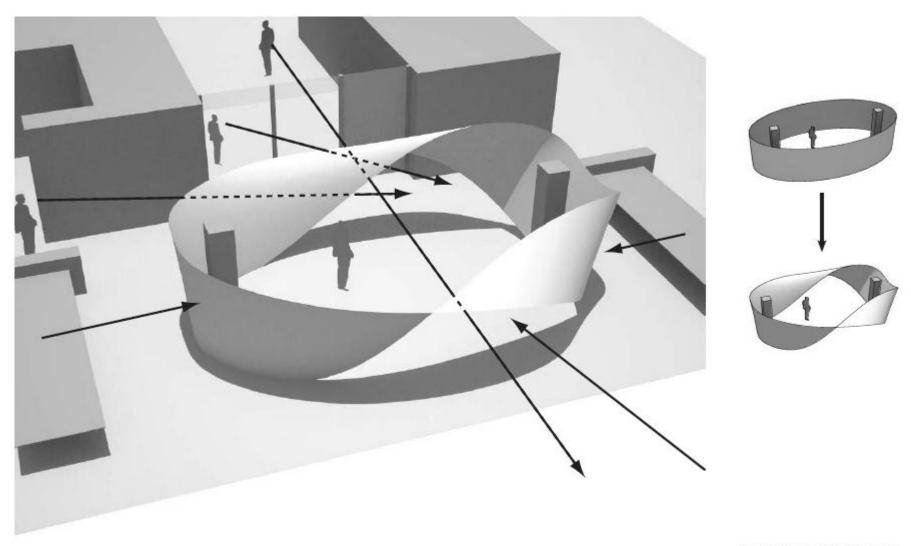
BENDED & TWISTED ETH CAAD MAS1011 M3 DESIGN TO PRODUCTION PARAMETRIC PARAVENT Jesper Thøger Christensen Nikola Marincic Aleksandar Lalovic Mihye An



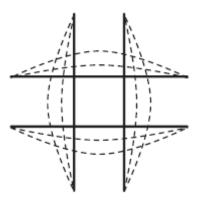




Jesper Thøger Christensen



# BENDED & TWISTED



Bending using material properties

1

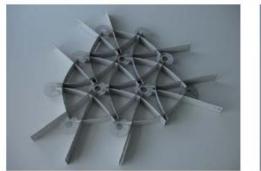
2

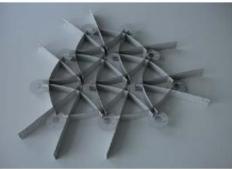
Twisted cylinder for view through

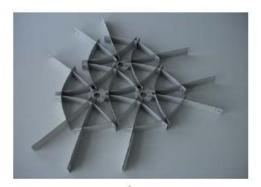
#### 3

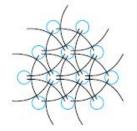
Network of forces, at least 3 intersections to other bent plates

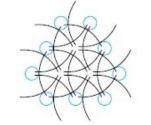


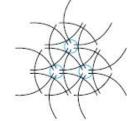


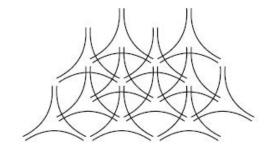


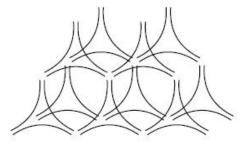


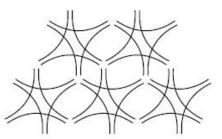










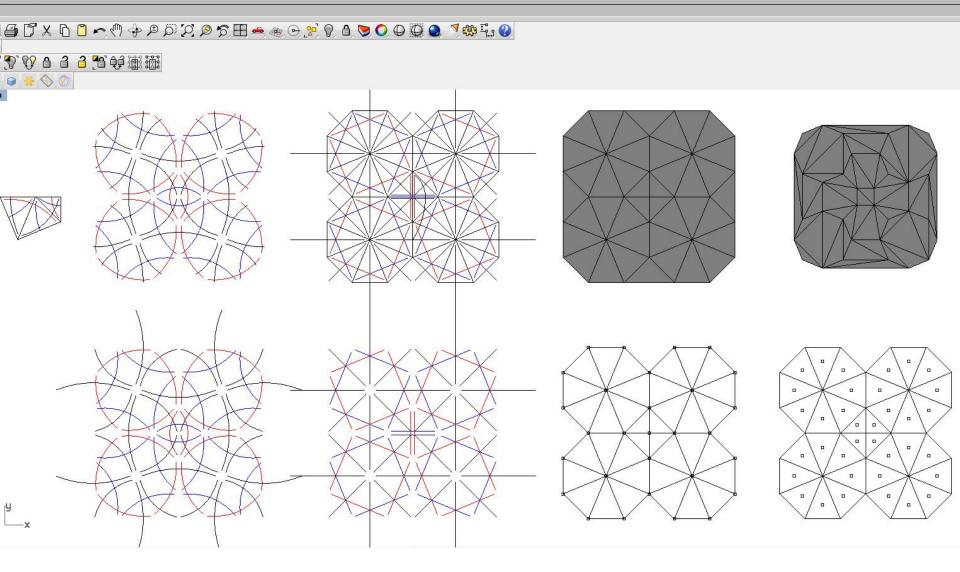


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n - Rhinoceros (Educational Lab License) - [Top]

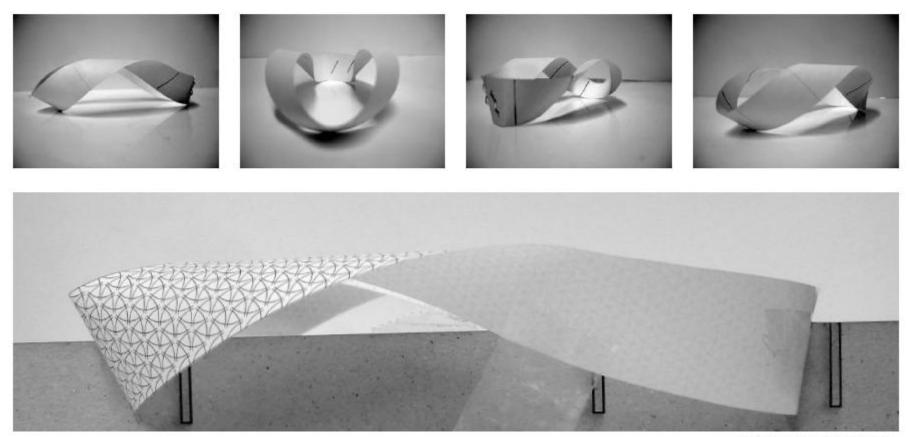
ew <u>C</u>urve <u>S</u>urface S<u>o</u>lid <u>M</u>esh <u>D</u>imension <u>T</u>ransform Too<u>l</u>s <u>A</u>nalyze <u>R</u>ender Monkey V-Ray <u>H</u>elp

love from ( Vertical=No ): to <2000.000>: '\_RedoView o. to <2000.000>: 1000 to <2000.000>:



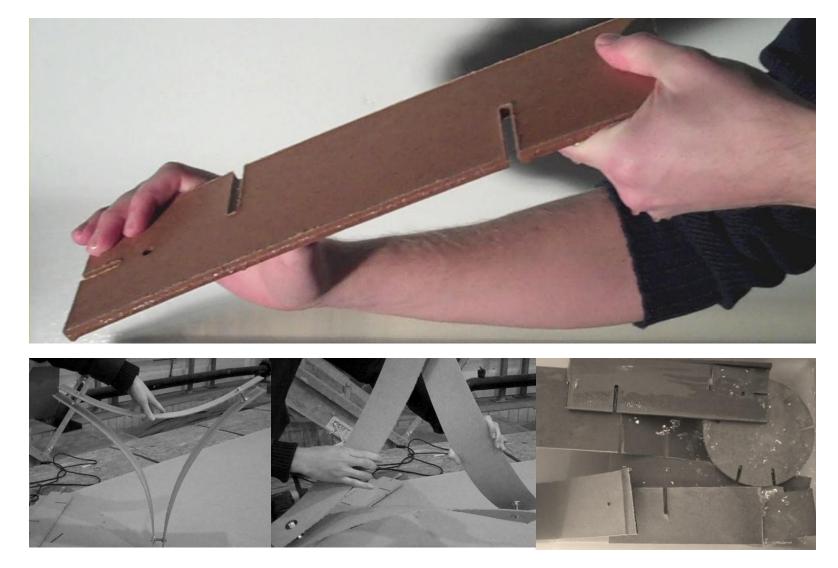
### PAPERSTRIP MODELS

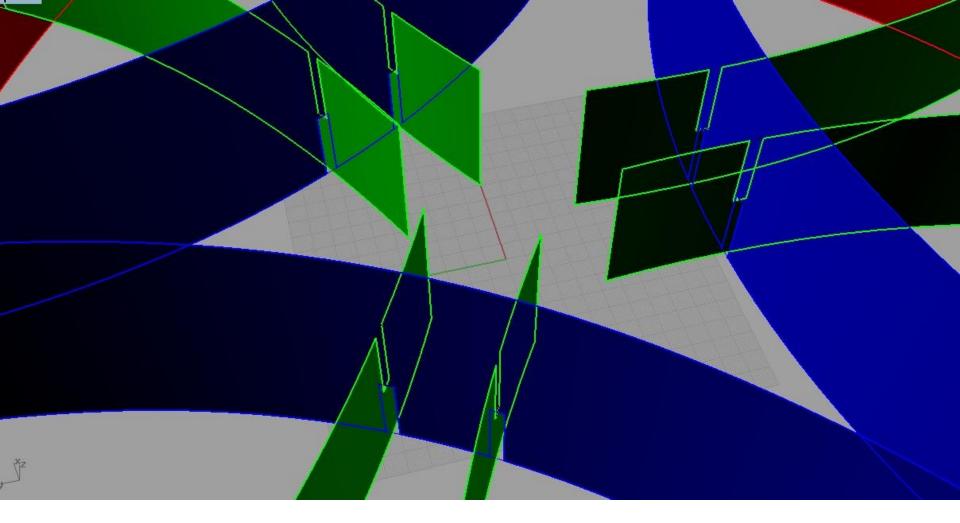


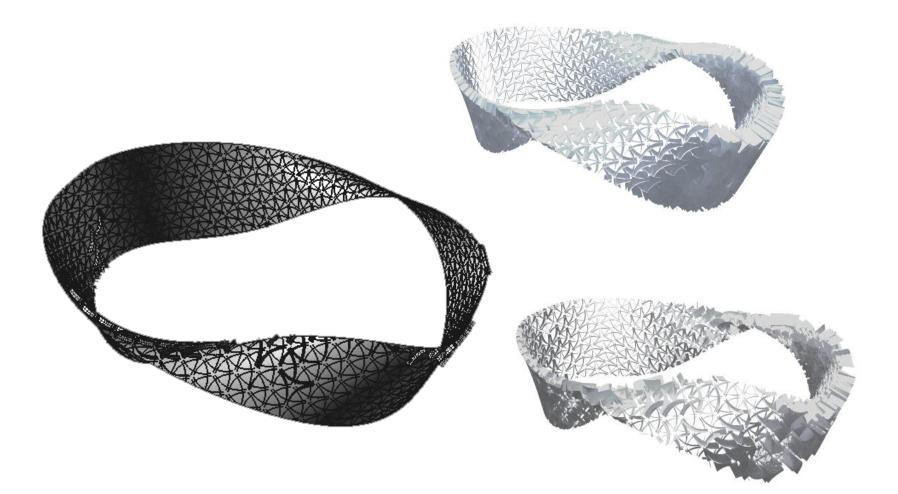


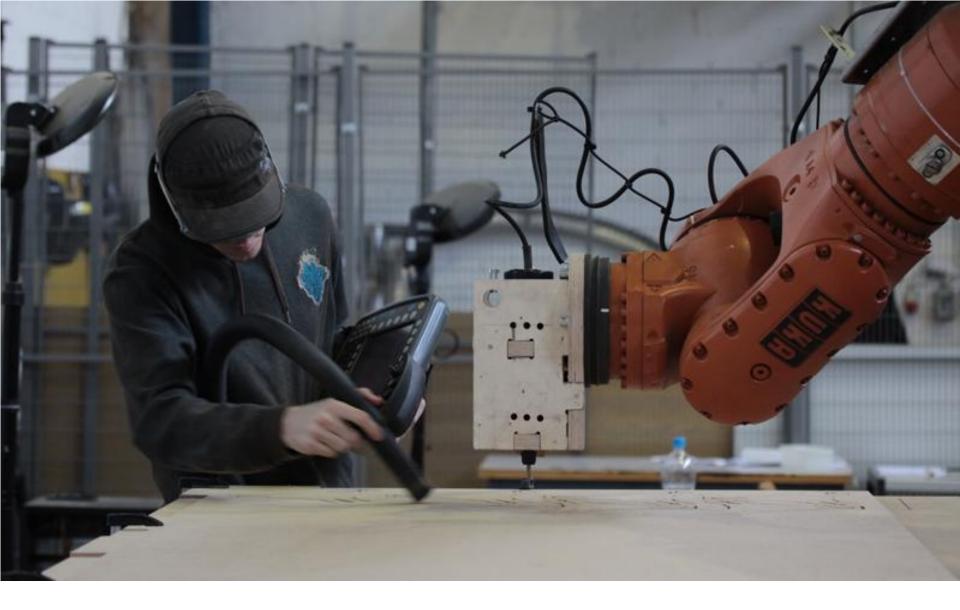
Jesper Thøger Christensen

## MATERIAL TEST

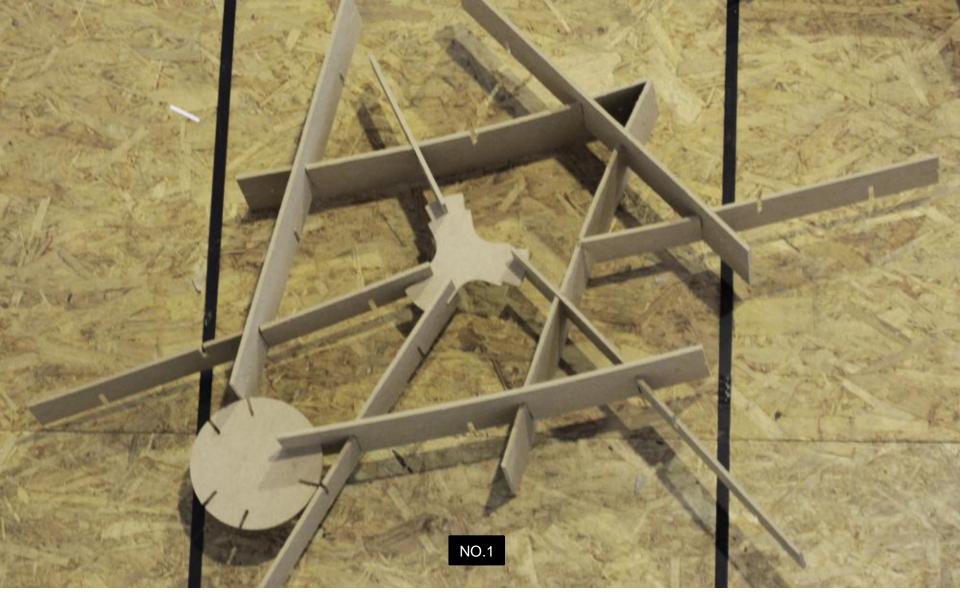


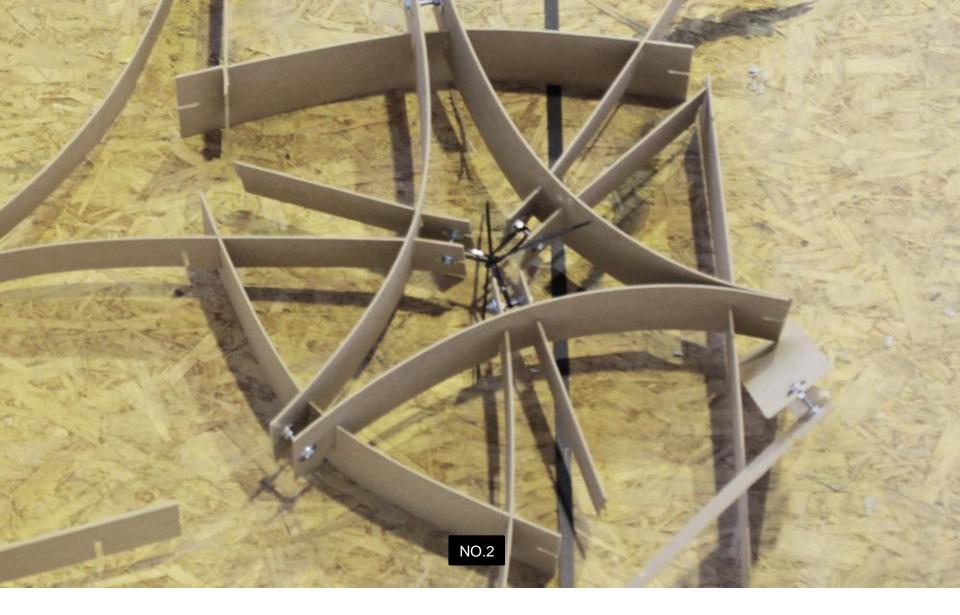




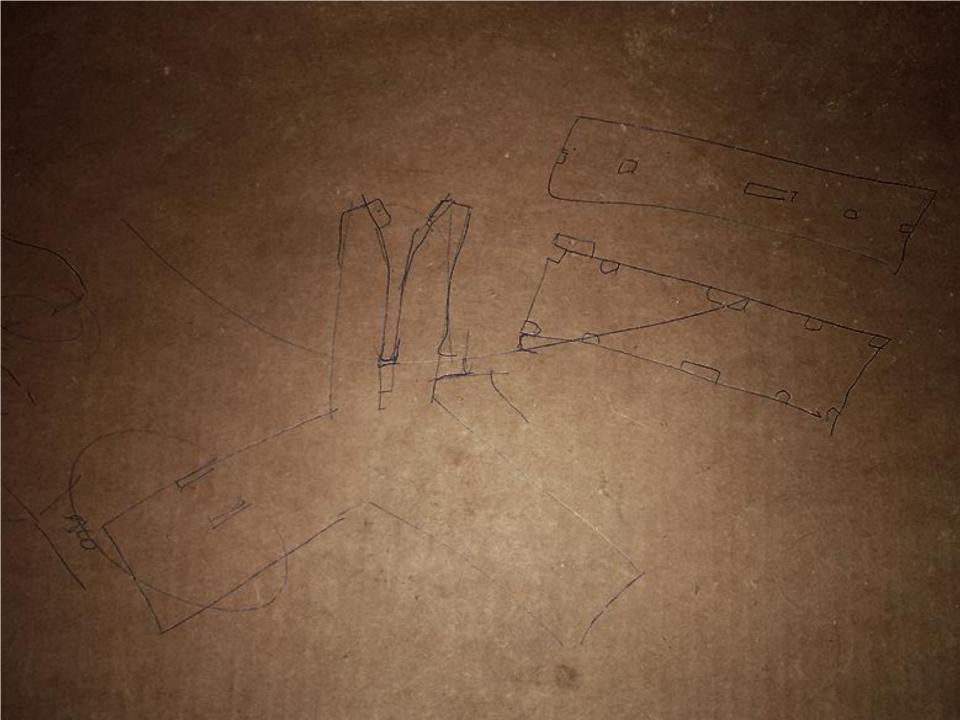




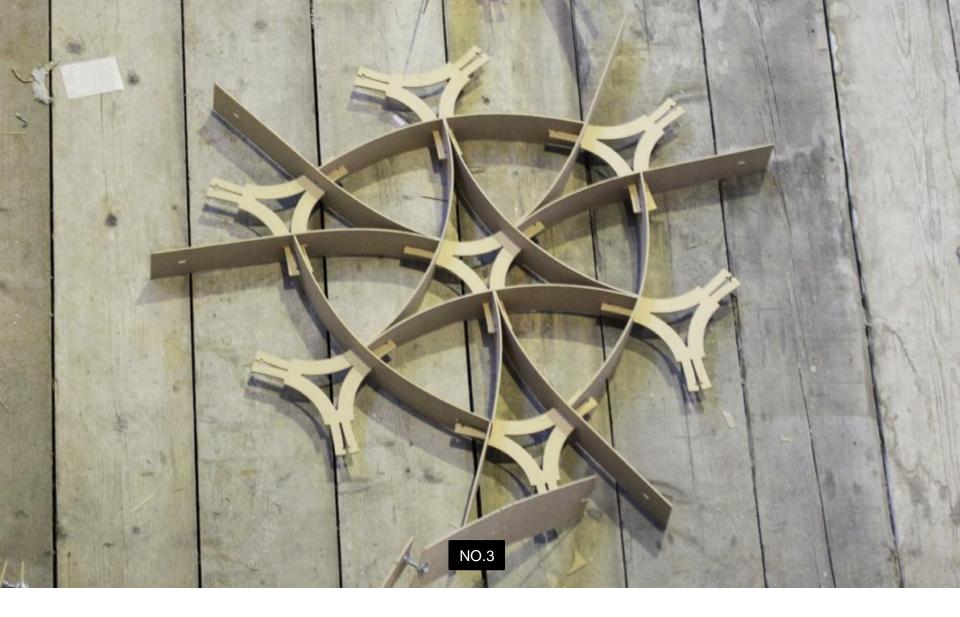




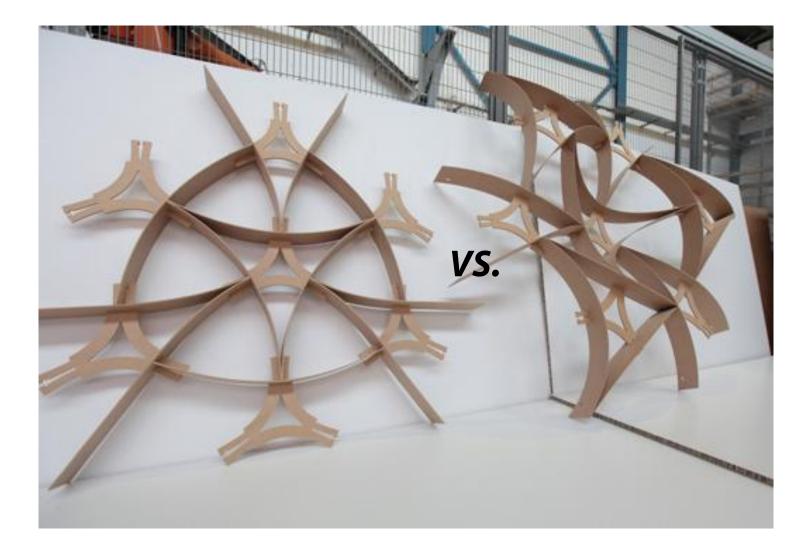




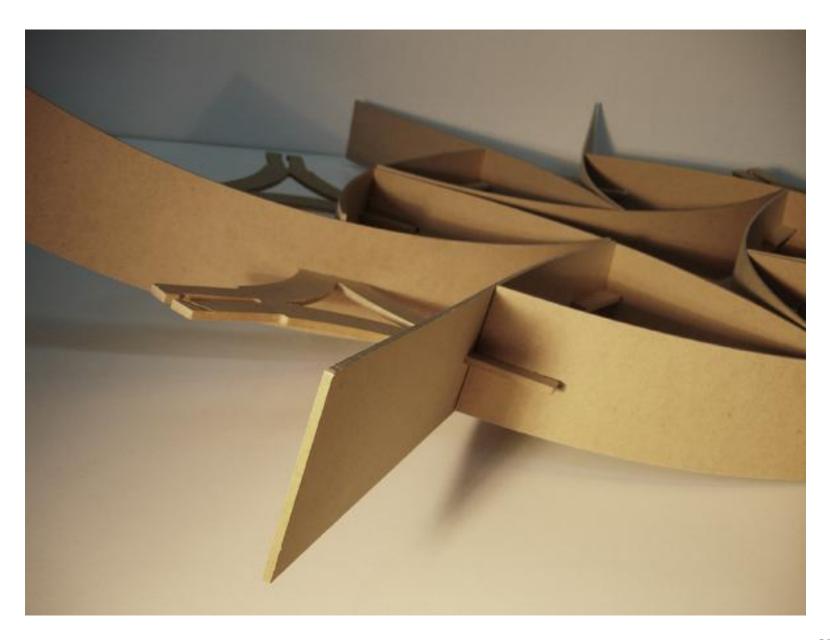




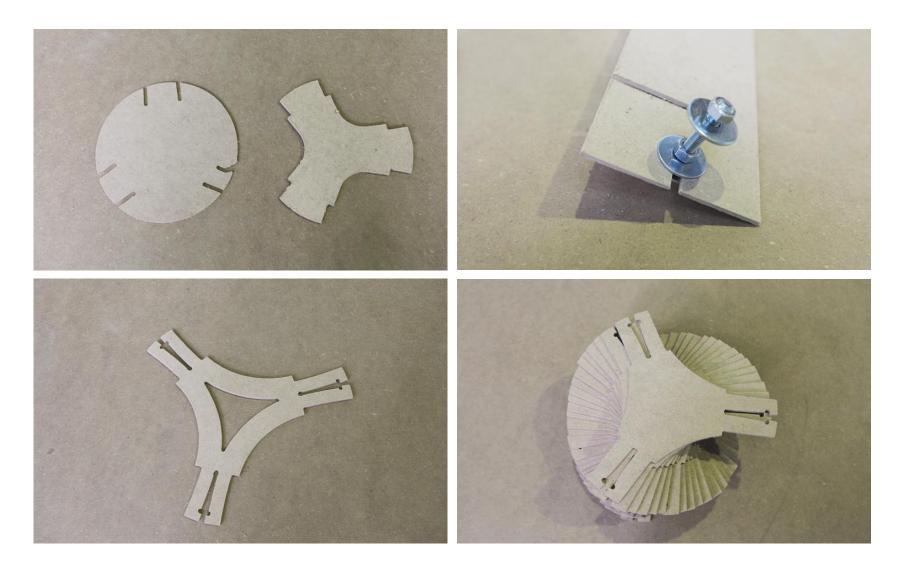


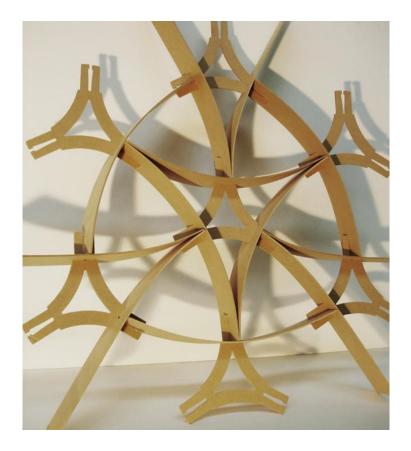




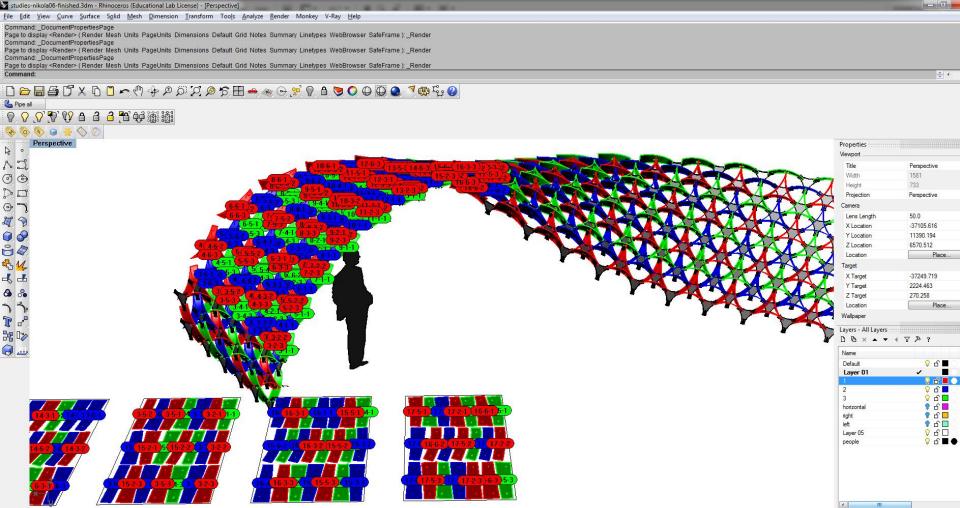


### EVOLVING JOINTS



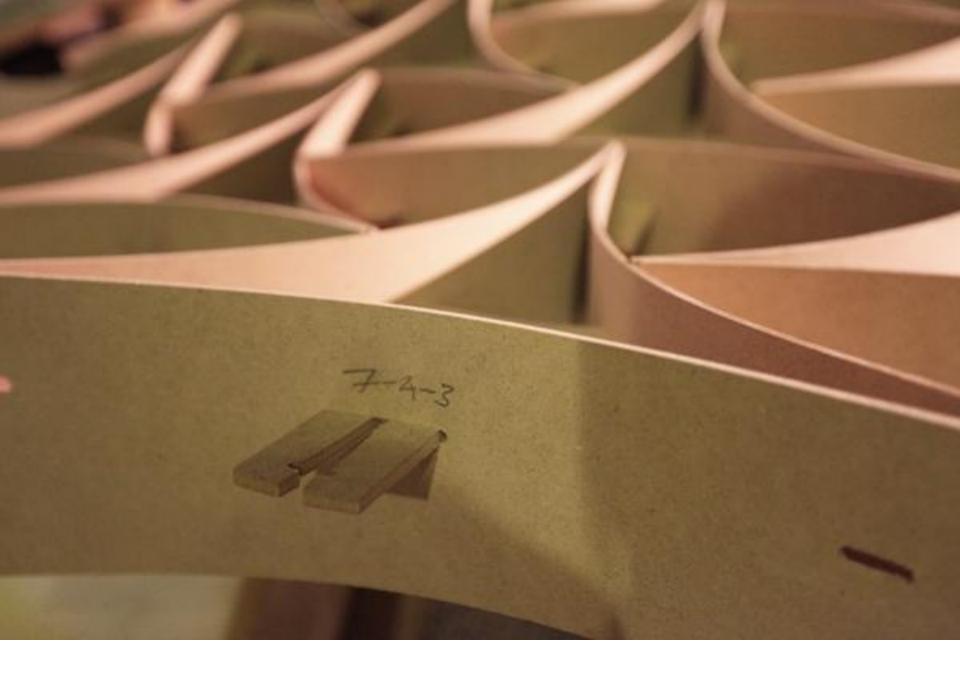


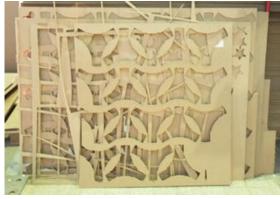




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			Contraction of the second s		and the second se	
CPlane	x -35337.347	y 4665.208	z 0.000	Layer 01	Snap Ortho Planar Osnap	Record History
End	🔽 Near 📄 Po	oint 📄 Mid	🗐 Cen 📄 Int	🖻 Perp 📄 Tan 📄 Quad 📄 Kr	not 💮 Project 🗔 STrack 💮 Disable	

4:46























Number of units: 45 Cutting time: 10h Assembling time: 12h



