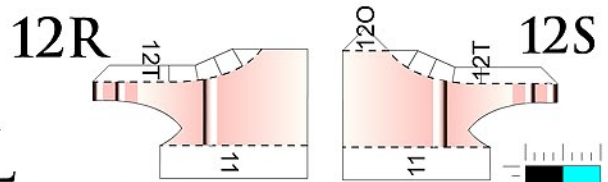
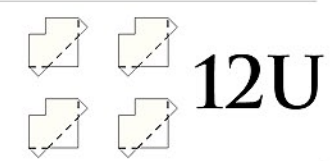
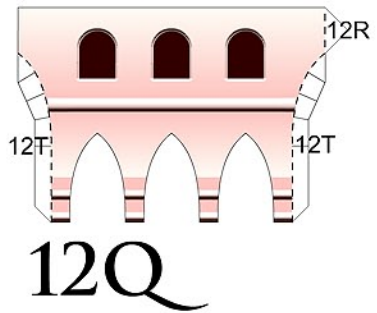
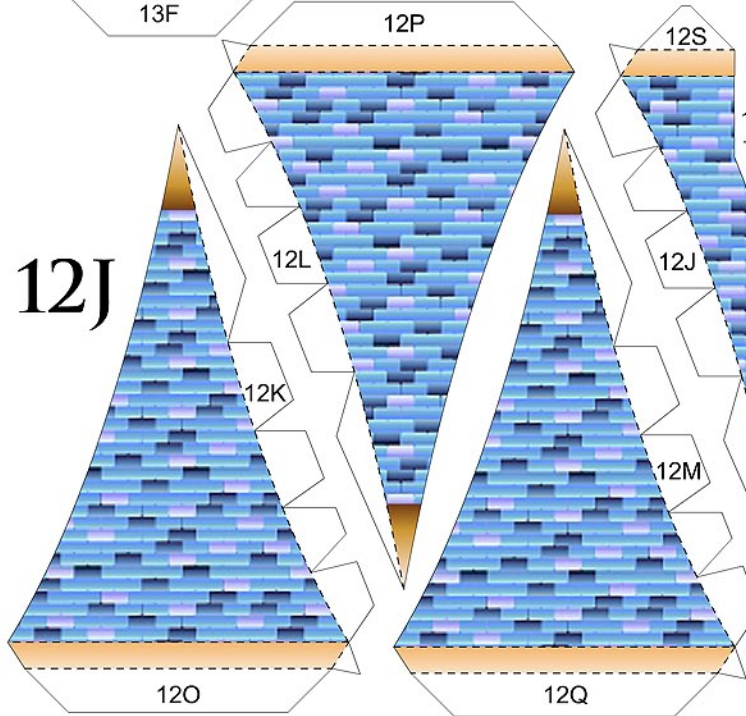
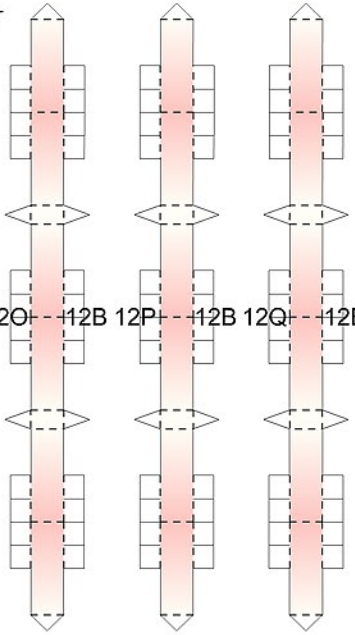


12K



12V



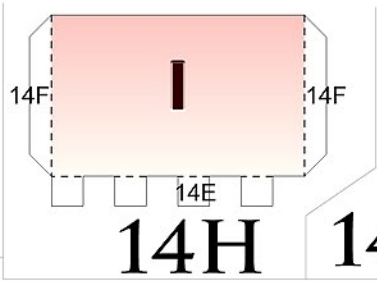
12S --- 12B

12B --- 12R

12W

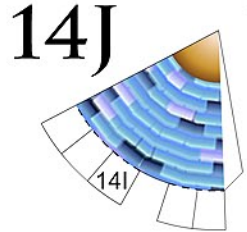
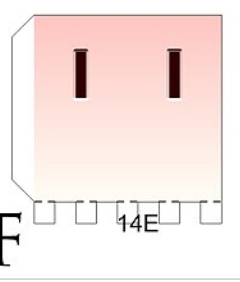


14I

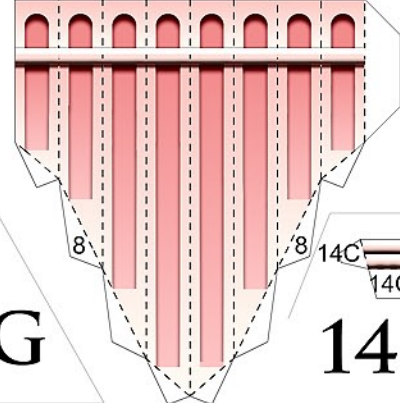


14H

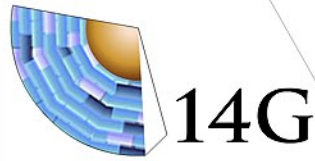
14F



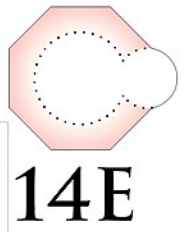
14J



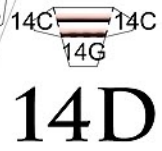
14A



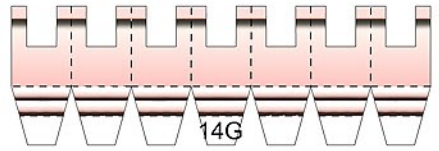
14G



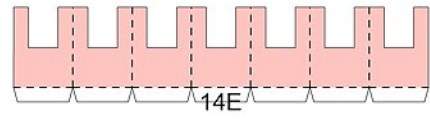
14E



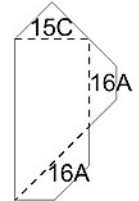
14D



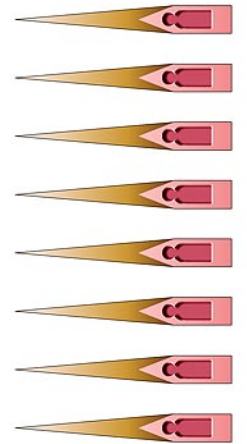
14C



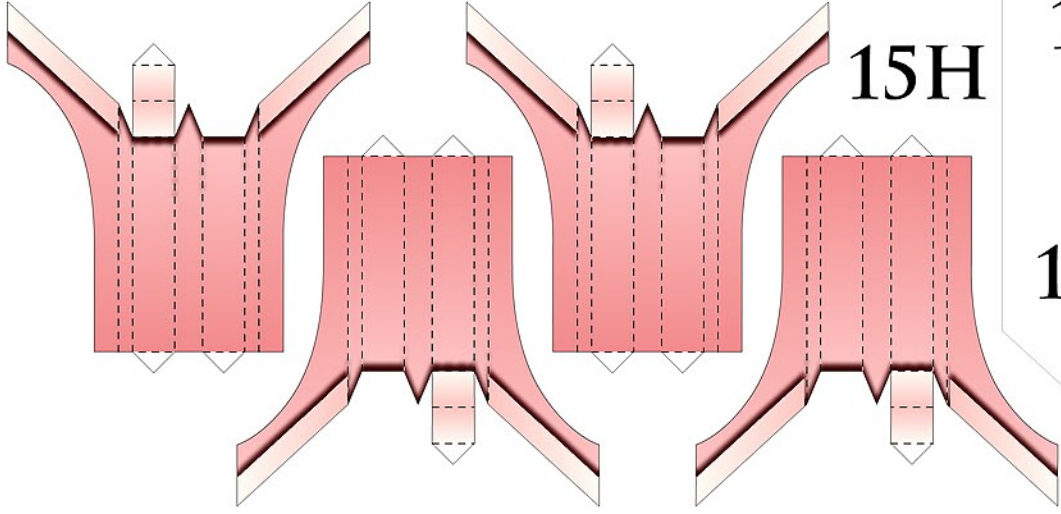
14B



16B

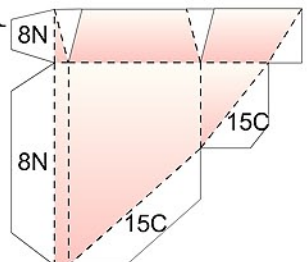


15B

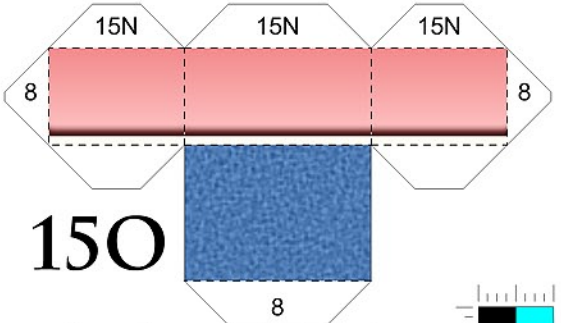
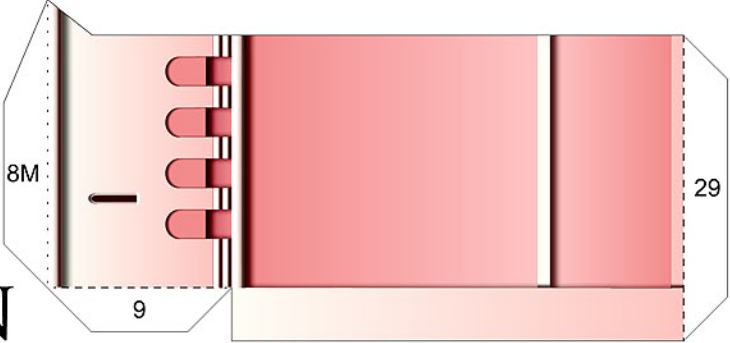


15H

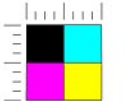
16A



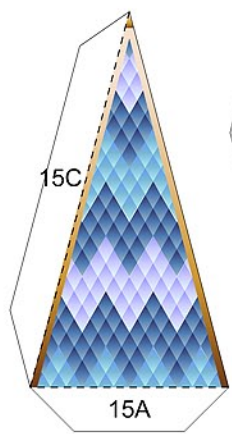
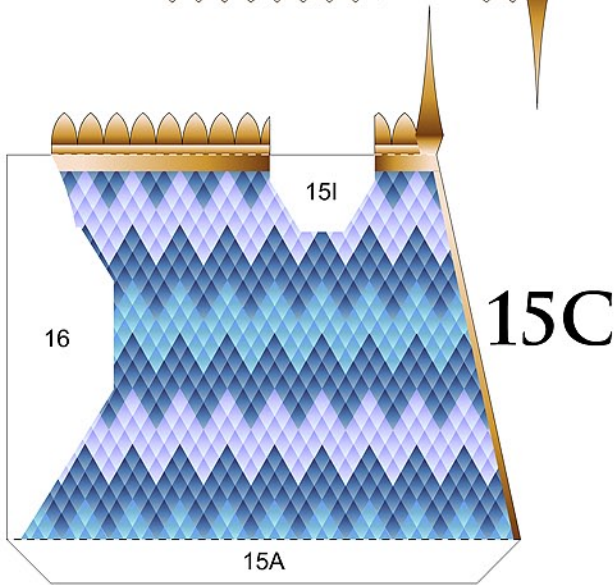
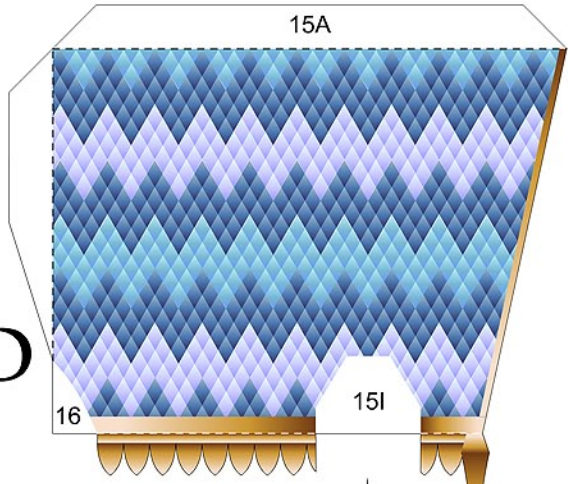
8N



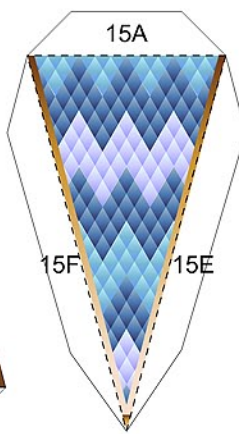
15O



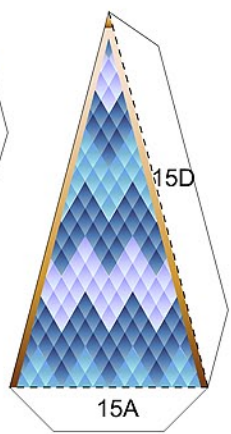
15D



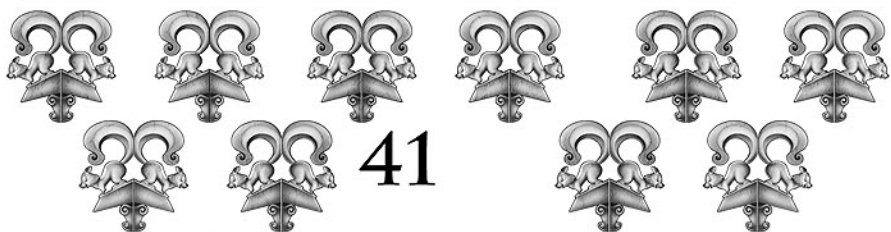
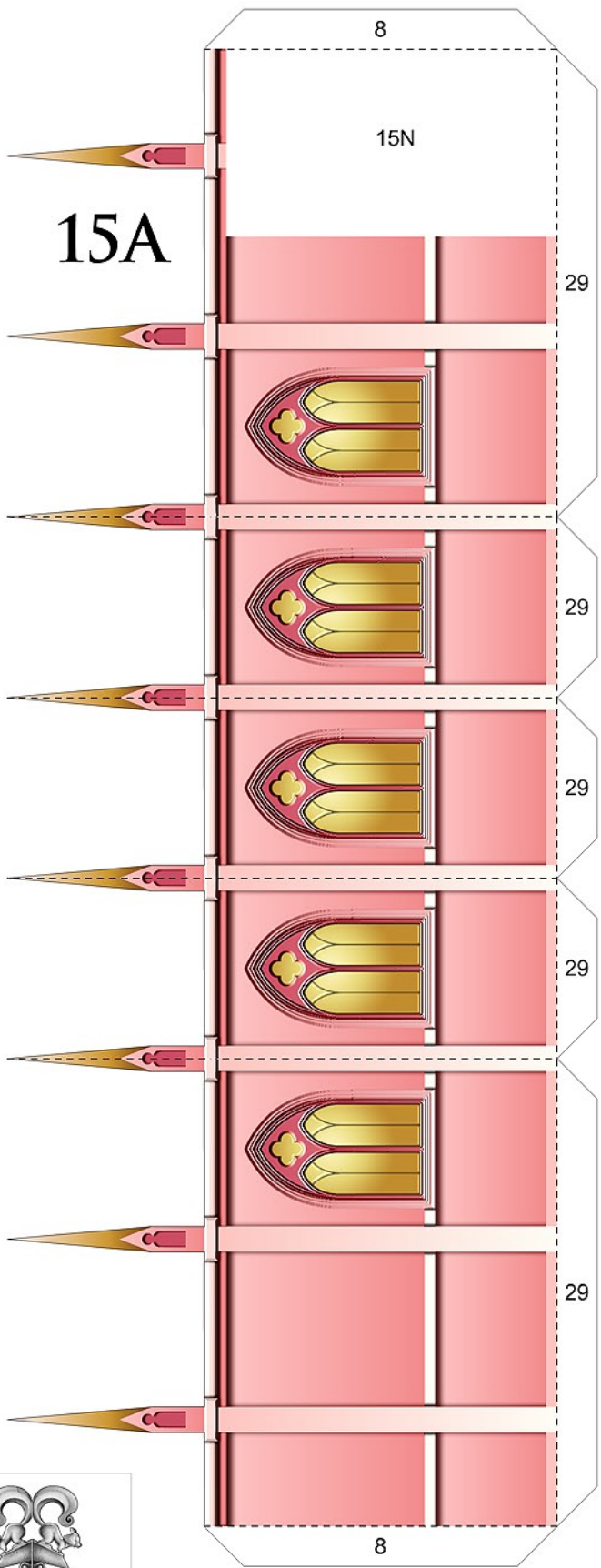
15E



15F

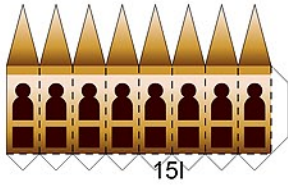


15G

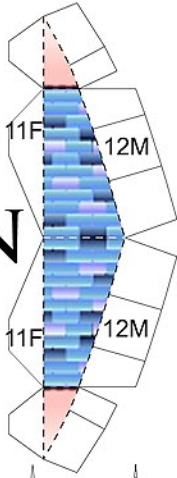


41



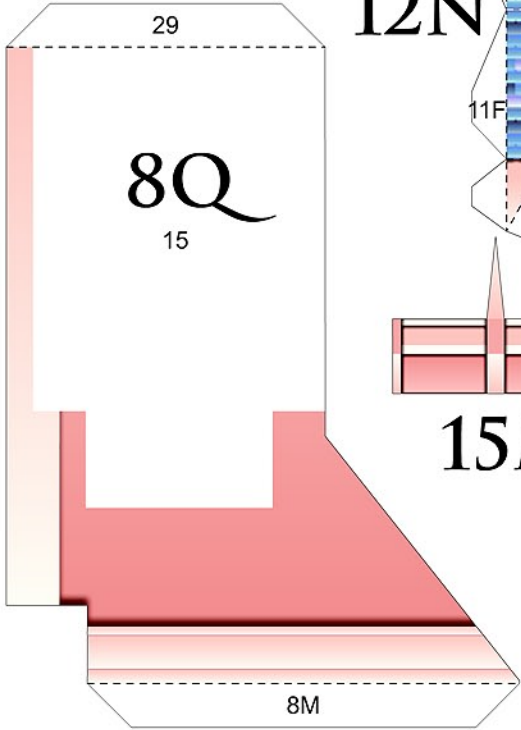
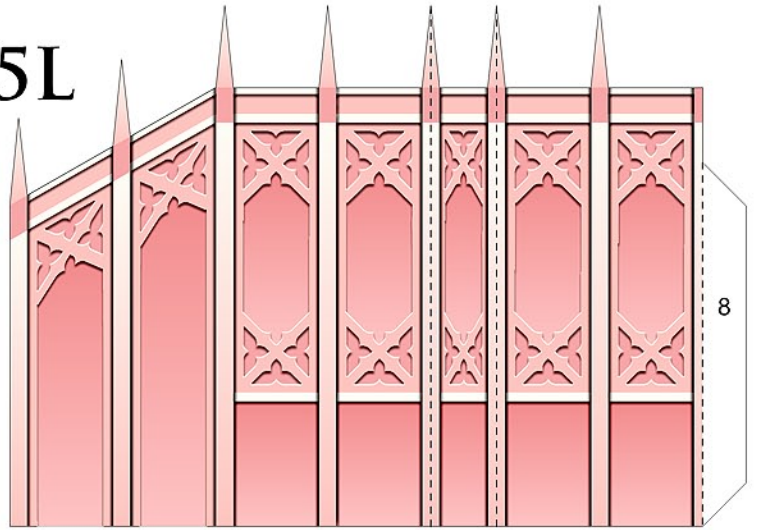


15J



12N

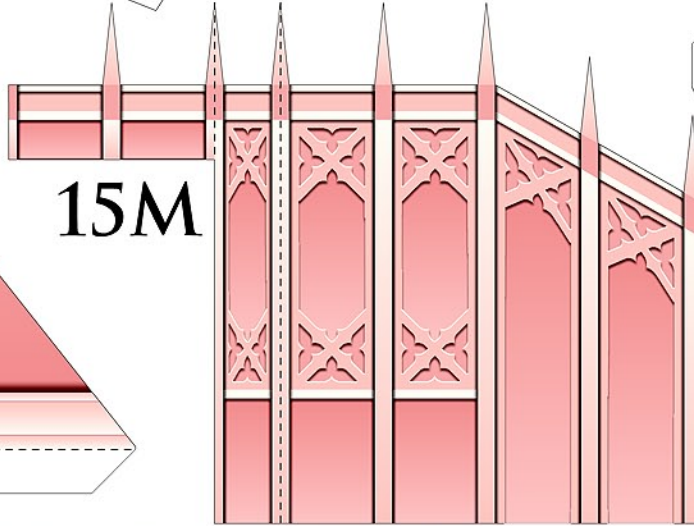
15L



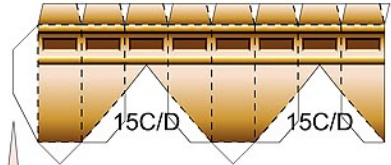
8Q

15

8M



15M

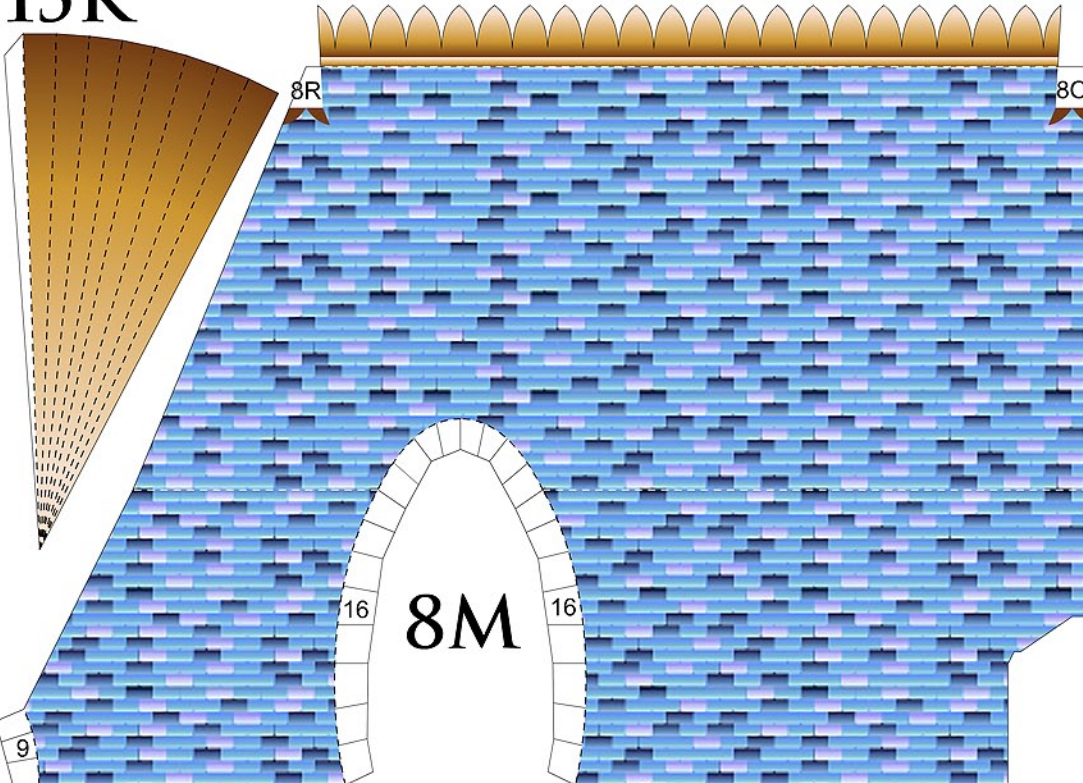


15C/D

15C/D

15I

15K



8R

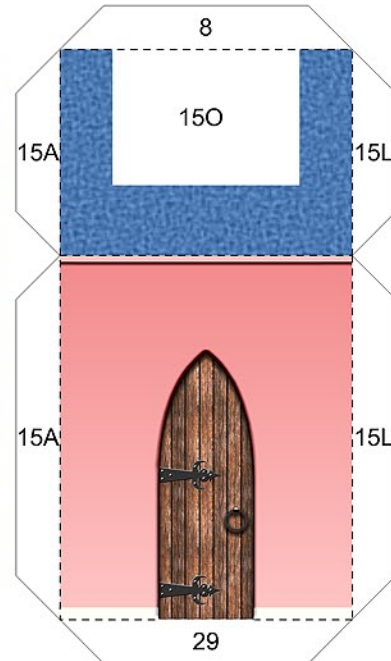
8O

16

8M

16

9



8

15O

15A

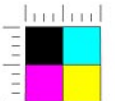
15L

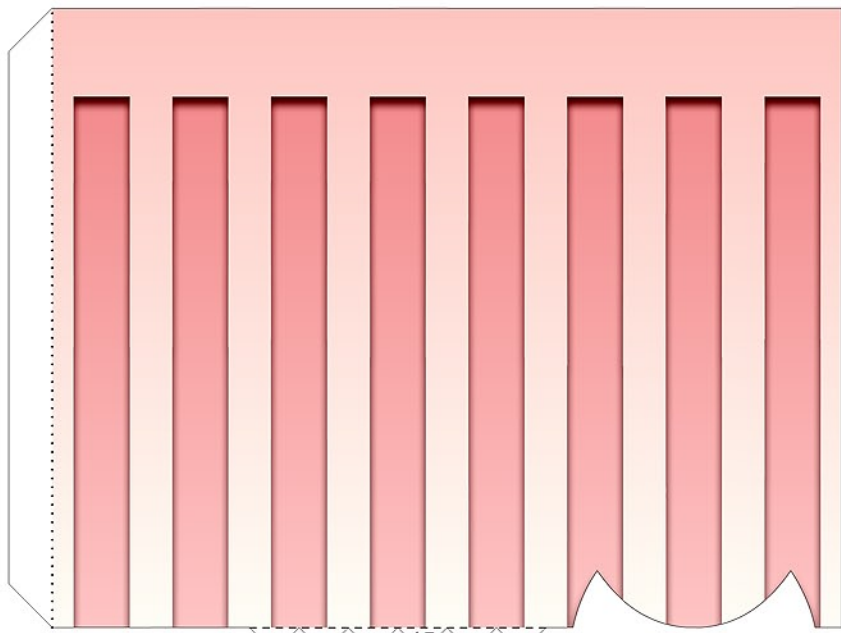
15A

15L

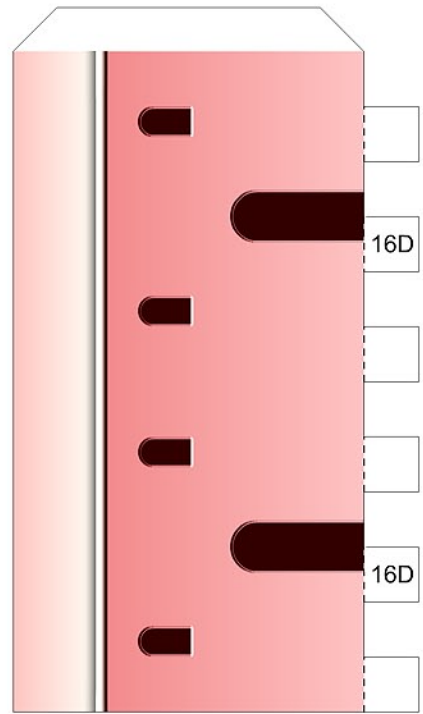
29

15N

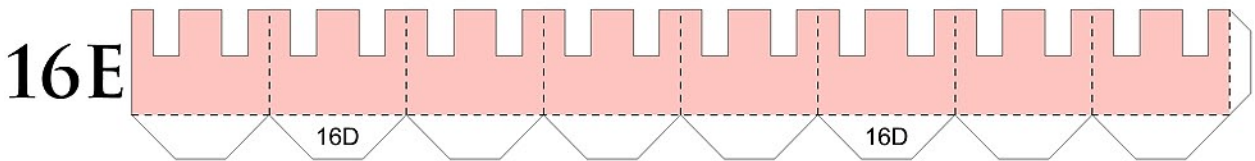




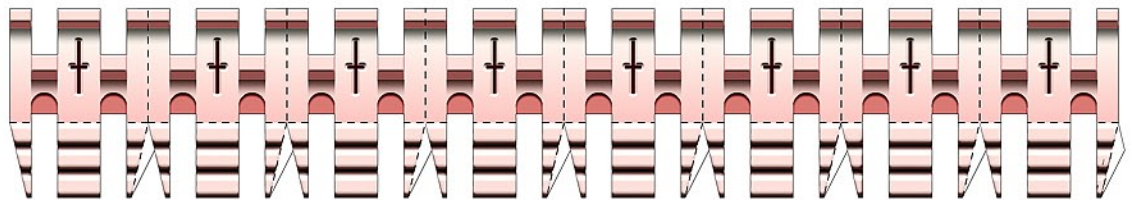
16C



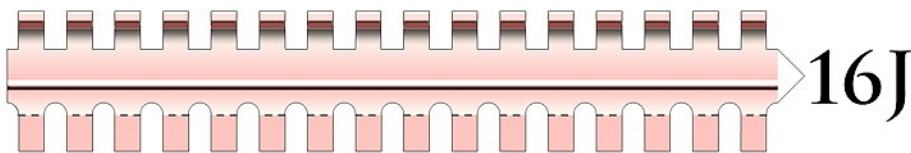
16G



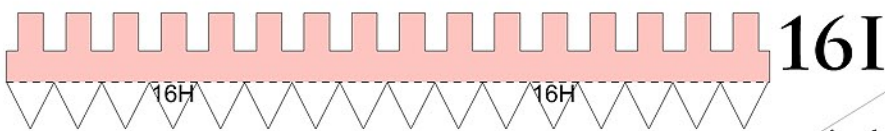
16E



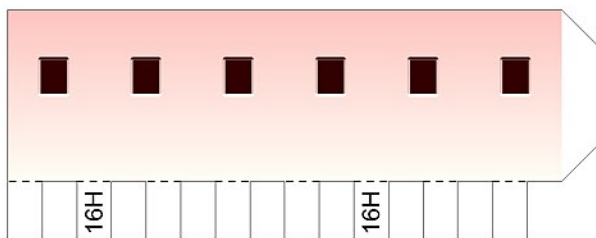
16F



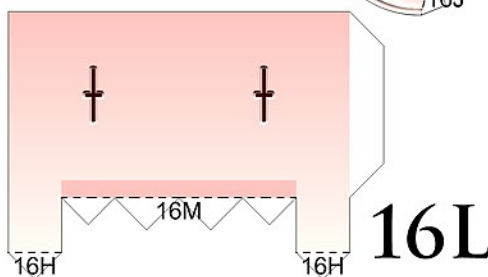
16J



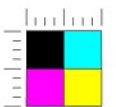
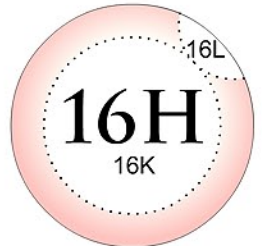
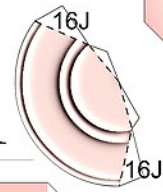
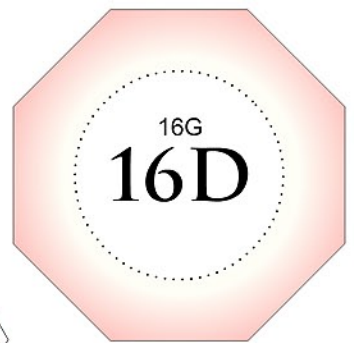
16I

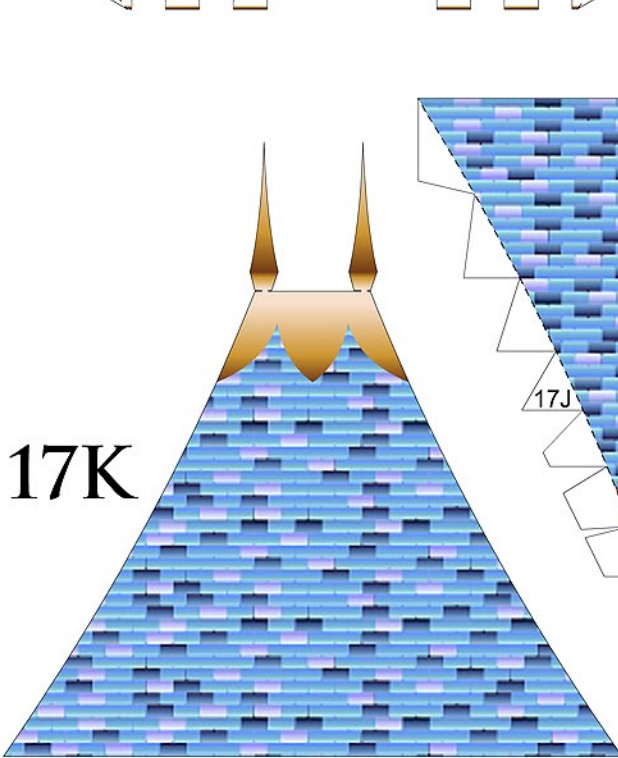
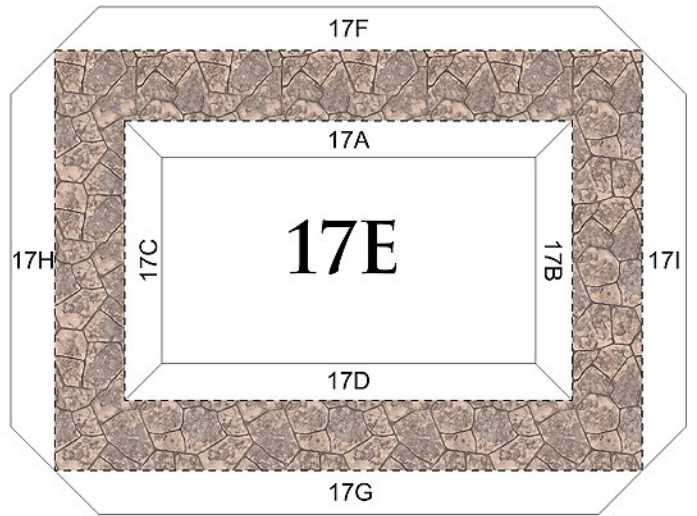
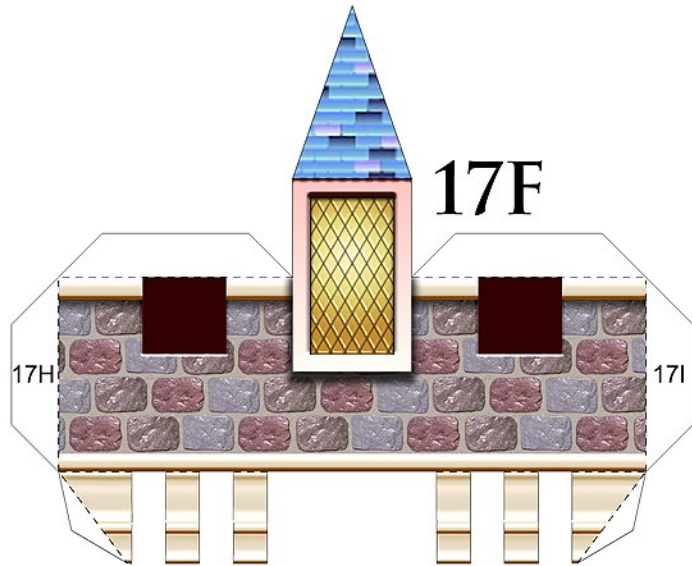


16K



16L





17L

