

French Cleats - Laser

French Cleats currently used:

- [WallChiselHolder](#)
- [WallSlottedHolder](#)

o settings:

WALLSLOTTEDHOLDER

Wall tool holder with slots

► Settings for Finger Joints

► Settings for plain WallEdges

► Settings for SlatWallEdges

► Settings for DinRailEdges

▼ Settings for FrenchCleetEdges

angle

45.0

angle of the cut (0 for horizontal)

bottom

stud ▾

"stud" to brace against the wall, "hook" for attaching to a second cleat or "no" just straight

depth

15

horizontal width of the hook in mm

spacing

55

distance of the cleats in mm (for bottom hook)

edge_width

1.0

space below holes of FingerHoleEdge (multiples of thickness)

► Settings for SkadisEdges

▼ WallSlottedHolder Settings

walltype

french cleat ▾

Type of wall system to attach to

h

110

inner height in mm

slot_depth

60

depth of slots from the front

additional_depth

30

depth behind the lots

slot_width

30

width of slots

tool_width

100

overall width for the tools

radius

15

radius of the slots at the front

number

1

number of tools/slots

hooks

all ▾

amount of hooks / braces

▼ Default Settings

thickness

4

thickness of the material (in mm) ^{01P}_{ECB}

format

svg ▾

format of resulting file ^{01P}_{ECB}

tabs

0.0

width of tabs holding the parts in place (in mm)(not supported everywhere)

qr_code

☐

Add a QR Code with link or command line to the generated output

debug

☐

print surrounding boxes for some structures ^{01P}_{ECB}

labels

☒

label the parts (where available)

reference

100.0

print reference rectangle with given length (in mm)(zero to disable) ^{01P}_{ECB}

inner_corners

loop ▾

style for inner corners ^{01P}_{ECB}

burn

0.130

burn correction (in mm)(bigger values for tighter fit) ^{01P}_{ECB}

Generate

Download

Save to URL

QR Code

• {work in progress} [WallCaliper](#)