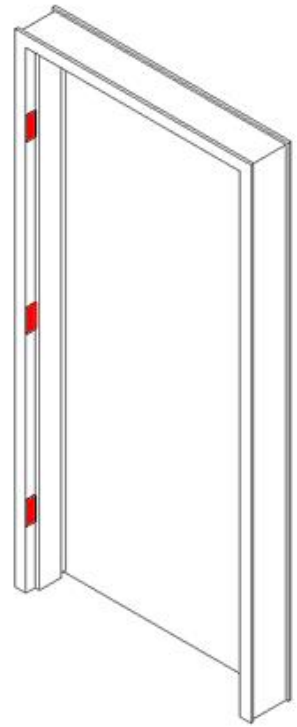


# Revit Door Families
# **Part 2: Hinges**

# Revit Doors Family 2: Hinges

# Thanks for the request!

Wojciech Turek • 3 weeks ago

Would be worth to see a tutorial for how to build a parametric door type with 2d aluminium profiles and some nested for example panic bar and hinges families
Would you be interested to create something like that for us?

REPLY 9 replies 1

# Running Order

Part 1: Frames

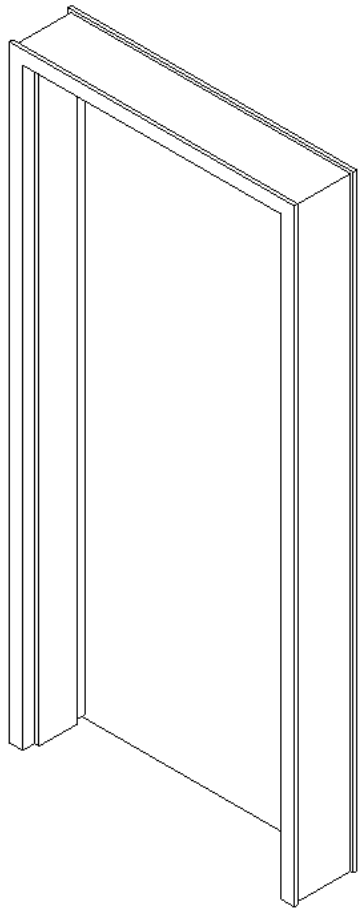
Part 2: Hinges

Part 3: Leaf

Part 4: Hardware

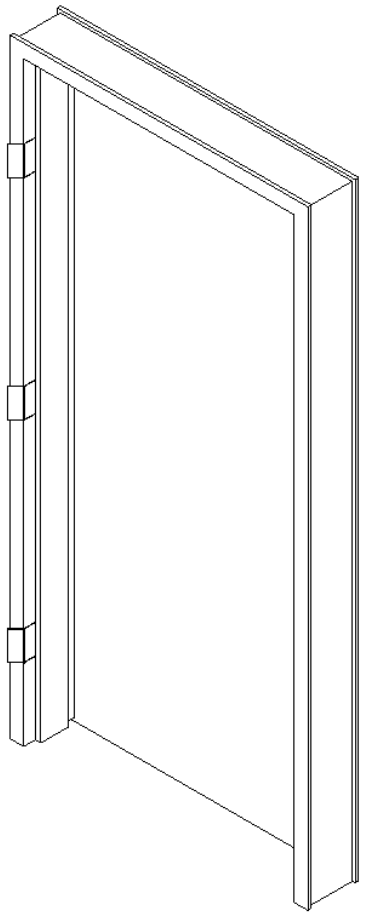
Part 5: Panels

# In the previous video



- Double/single rebate
- Parametrically sized
- Recognizes wall thickness
- Face offset controls
- Future offset for hinges

# The next step



- Hinge set (array)
- Angle is adjustable
- Impact on frame width
- View visibility

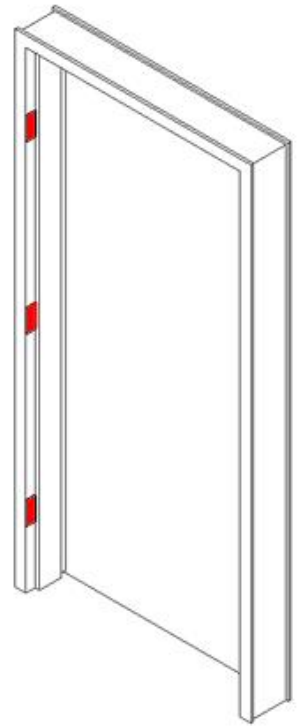
# Let’s get started!

I’ll be using

# Revit 2020
# Build 2.2.1

# Files are on github

https://github.com/aussieBIMguru



# Revit Door Families
# **Part 2: Hinges**