

#### Place MESH\_PC\_MdvlPk\_Stn\_ModularWall





1

#### Place MESH\_PC\_MdvlPk\_Stn\_ModularWall\_RidgeCap on top





#### Select both meshes Rotate 90degrees Drag til corners meet

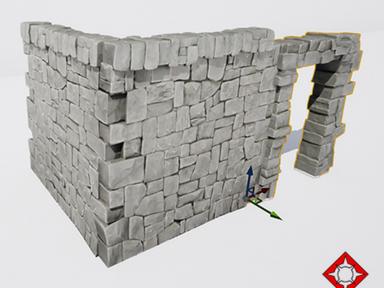




POINTY CIRCLE

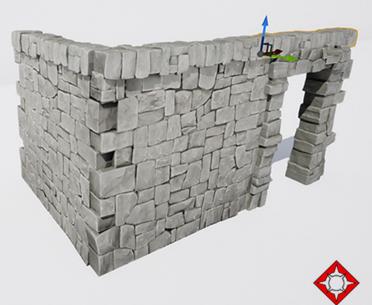
3

# Place MESH\_PC\_MdvlPk\_Stn\_ModularWall\_Door Snap it to Wall





#### Place MESH\_PC\_MdvlPk\_Stn\_ModularWall\_RidgeCap on top



POINTY CIRCLE

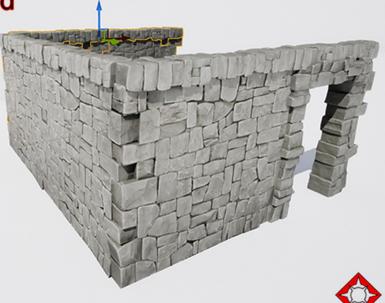


# Duplicate Ridgecap and Wall Drag til aligned





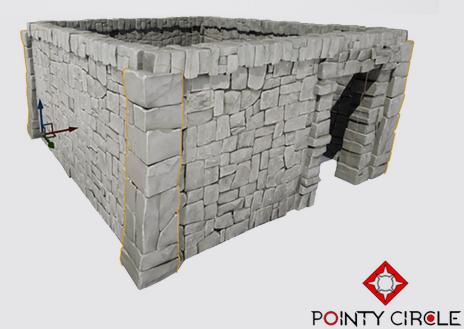
Duplicate both Wall and Ridgecaps
Rotate 90degrees
Drag til aligned



POINTY CIRCLE

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Duplicate Walls again and rotate 90degrees
Place MESH\_PC\_MdvlPk\_Stn\_Pillar on each
corner





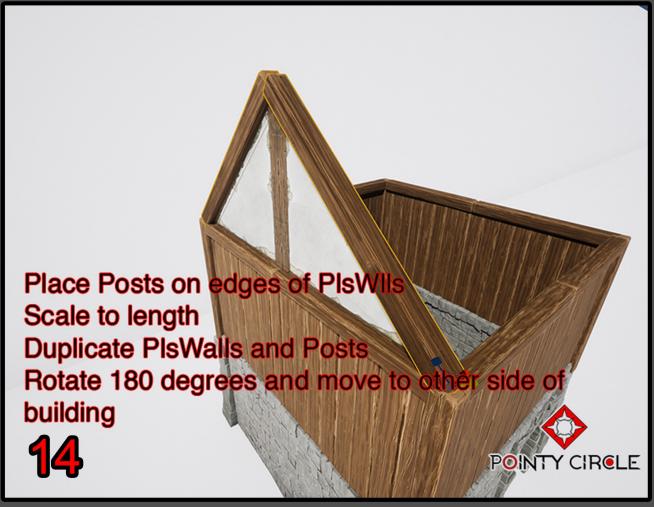












#### Place MESH\_PC\_MdvlPk\_RoofTiles\_Main



15

# Duplicate MESH\_PC\_MdvIPk\_RoofTiles\_Main Align so it sits along side previous



# MESH\_PC\_MdvlPk\_RoofTiles\_LeftSide and RightSide to their appropriate sides



17

Place MESH\_PC\_MdvlPk\_RoofTiles\_RidgeCap and MESH\_PC\_MdvlPk\_RoofTiles\_LeftCorner So that left corner sits ontop of the LeftSide



# Duplicate MESH\_PC\_MdvlPk\_RoofTiles\_RidgeCap Move til aligned with previous



19

Place MESH\_PC\_MdvlPk\_RoofTiles\_RightCorner So that it aligns with RightSide and Ridgecap















# POINTY CIRCLE

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