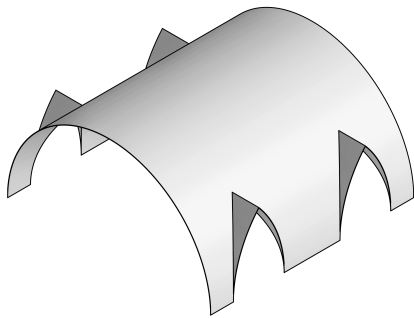
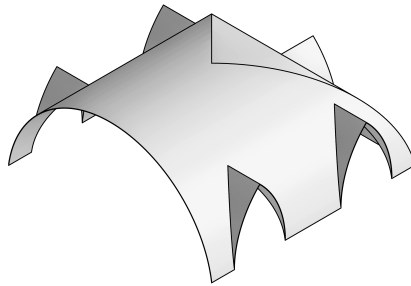


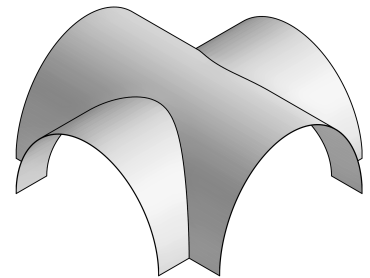
All Parametric Vaults



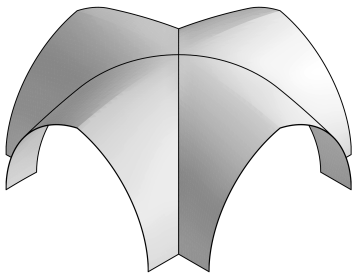
Barrel Vault



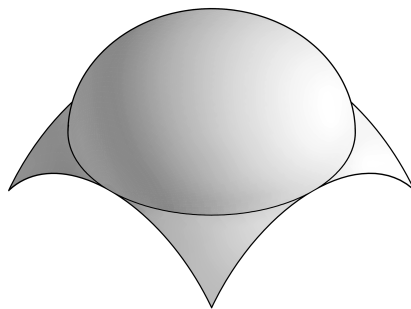
Barrel with Pavilion Vault



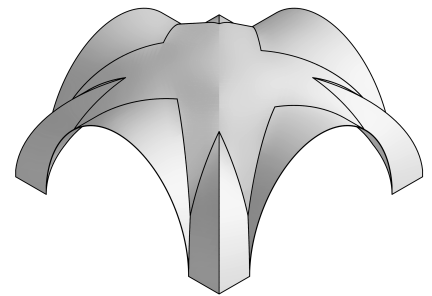
Cross Barrel Vault



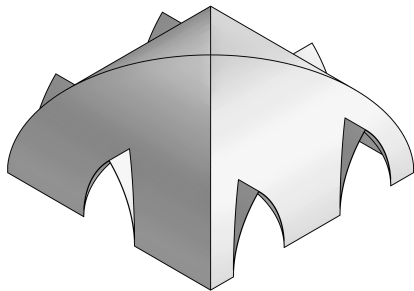
Cross Vault



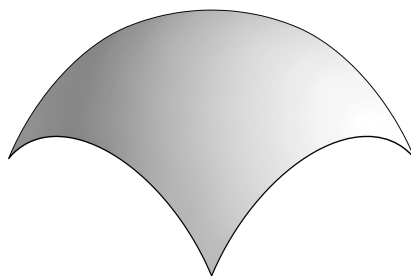
Dome on pendentives



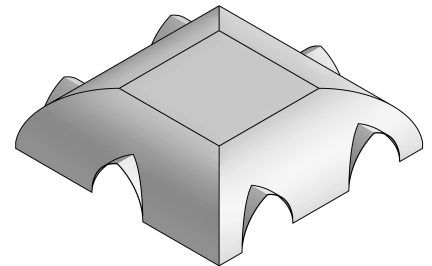
Double Star Vault



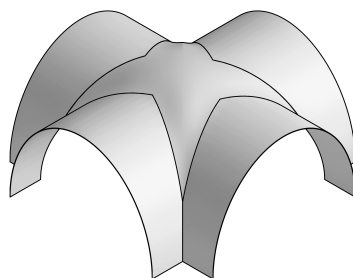
Pavilion Vault



Sail Vault

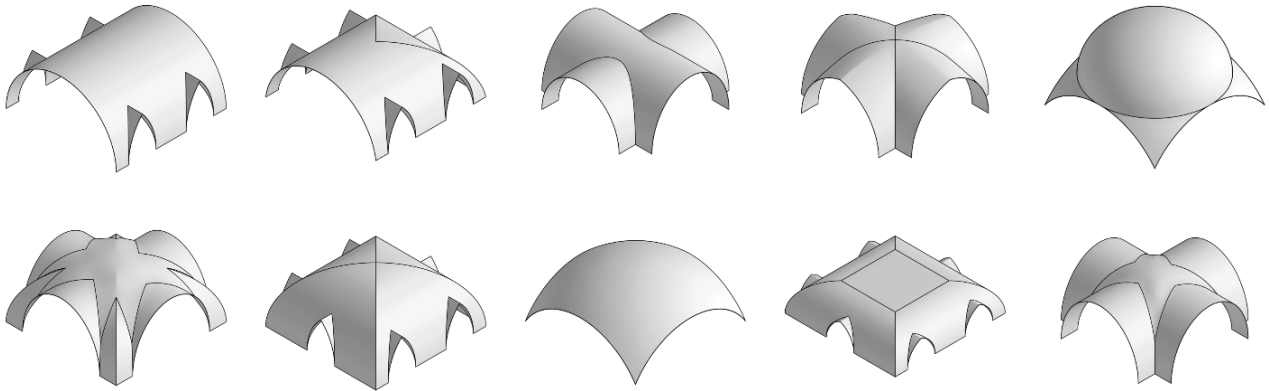


Schifo Vault



Star Vault

General Options



Available Languages for the interface / Linguaggi disponibili per l'interfaccia



English



Italiano - Italian

PARAMETRIC VAULTS

The ArchiRADAR vault parametric objects have been conceived to speed up the designer's work, thanks to the possibility of managing many parameters. The four points of the vault are all editable in free forms even independently in height. The main types of arches are available such as: semicircular, segmented, gothic, elliptical. Up to 3 thickness skins can be defined, independent in the surface and in the section fills. The lunettes are fully editable with uniform or independent parameters. The symbol in the floor plan offers different variations of representation. Most of the parameters can be managed through editable points both in the 3d and 2d window. A graphic interface of the object helps the designer in managing all the features.

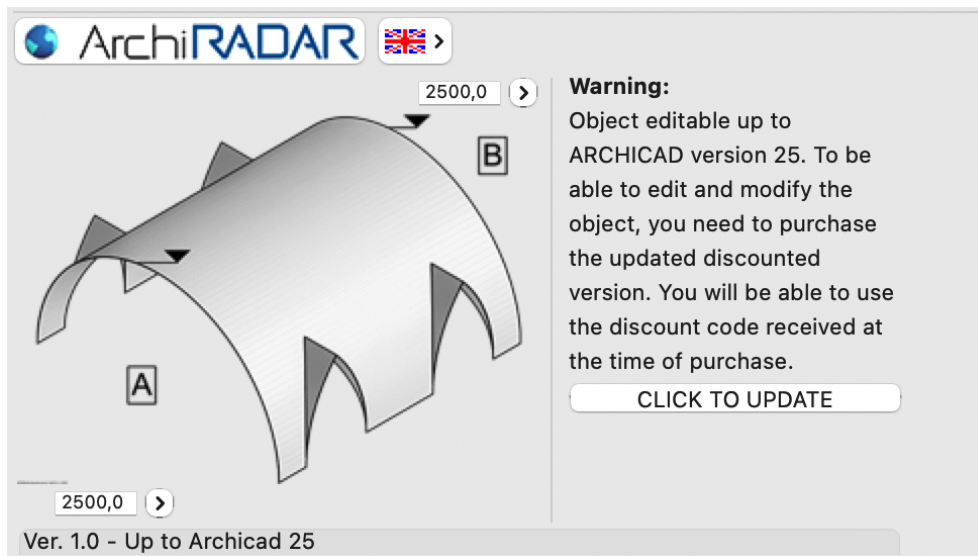
VOLTE PARAMETRICHE

Gli oggetti parametrici volta di ArchiRADAR sono stati concepiti per velocizzare il lavoro del progettista, grazie alla possibilità di gestire molti parametri. I quattro punti della volta sono tutti editabili in forme libere anche autonomamente in altezza. Sono disponibili i principali tipi di arco quali: tutto sesto, ribassato, acuto, ellittico. Si possono definire fino a 3 strati di spessore, indipendenti nella superficie e nella campitura in sezione. Le lunette sono completamente editabili con dei parametri uniformi o indipendenti. Il simbolo in pianta offre diverse varianti di rappresentazione. La maggior parte dei parametri è gestibile attraverso punti editabili sia nella finestra 3d che 2d. Un'interfaccia grafica dell'oggetto aiuta il progettista nel gestire tutte le funzionalità.

Limits of use

LIMITS OF USE

Vault ArchiRADAR objects are editable and adjustable from the ARCHICAD 19 version up to the current version at the time of purchase. When a new version of ARCHICAD is released and you decide to switch to it, you will need to download the paid update of the vault from the ArchiRADAR shop at a reduced cost; you will be able to use a discount code received at the time of purchase. If you do not proceed with the update, the object can be viewed and used for the documents but it will no longer be editable and adjustable.



LIMITI DI UTILIZZO

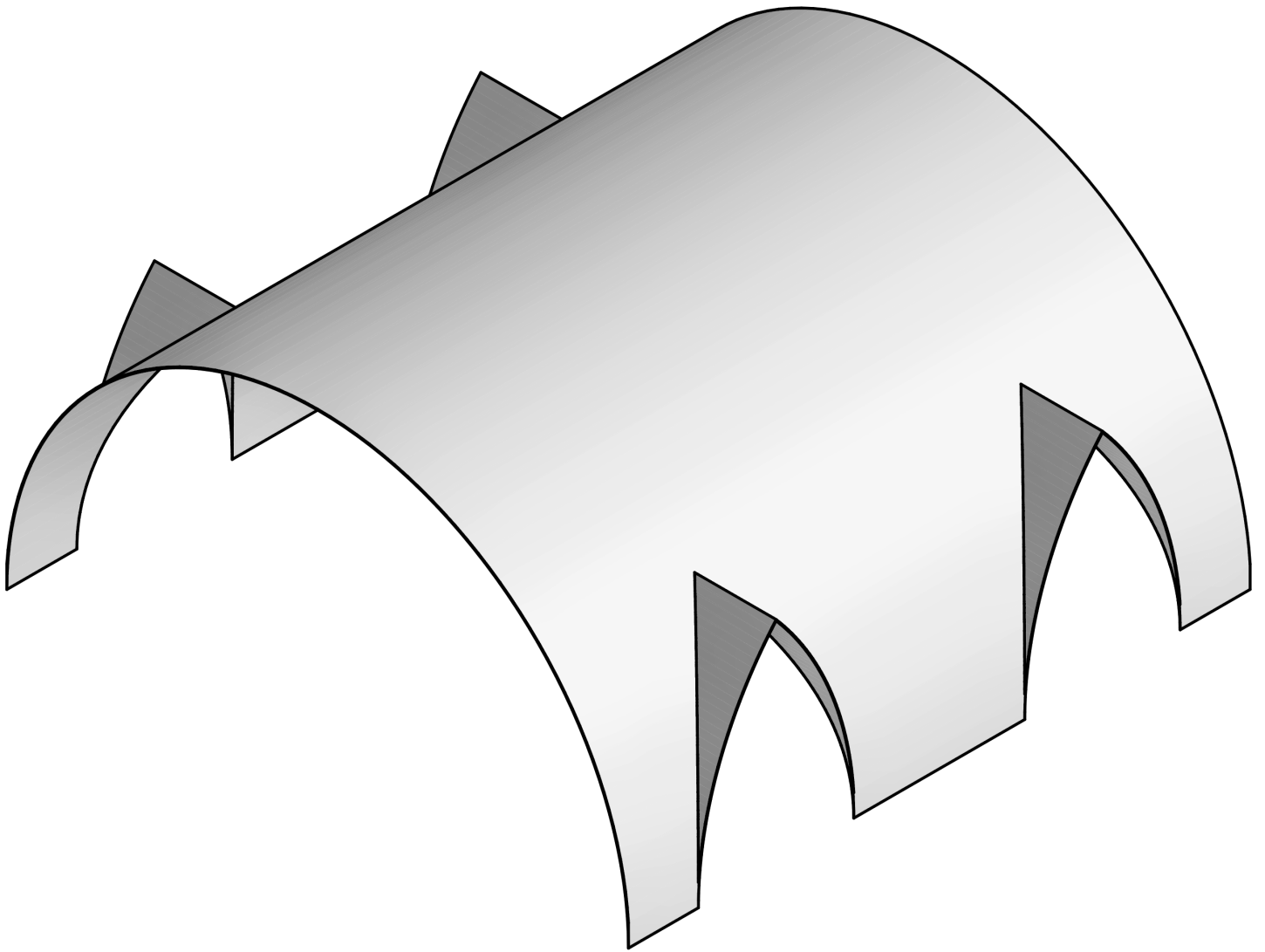
Gli oggetti volta ArchiRADAR sono editabili e modificabili dalla versione ARCHICAD 19 fino alla versione corrente al momento dell'acquisto. Quando viene rilasciata una nuova versione di ARCHICAD e decidi di passare ad essa, sarà necessario scaricare l'aggiornamento a pagamento della volta sullo shop di ArchiRADAR ad un costo ridotto; potrai usare un codice sconto ricevuto al momento dell'acquisto. Se non procedi con l'aggiornamento, l'oggetto potrà essere visualizzato ed usato per gli elaborati ma non sarà più modificabile.



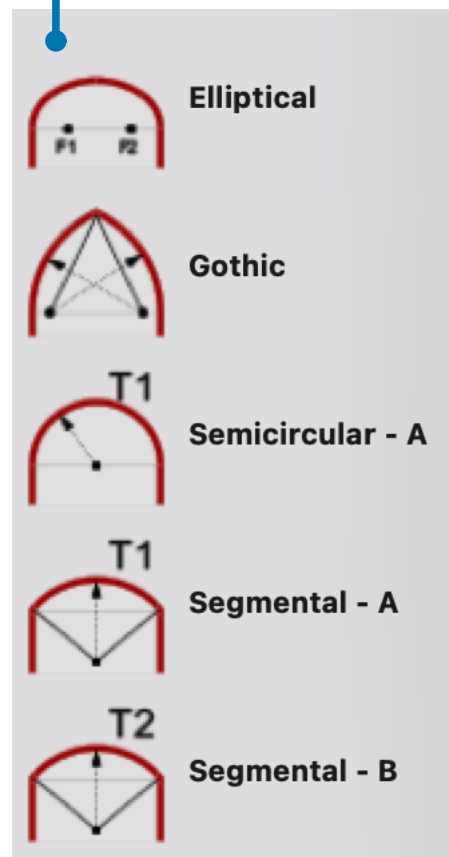
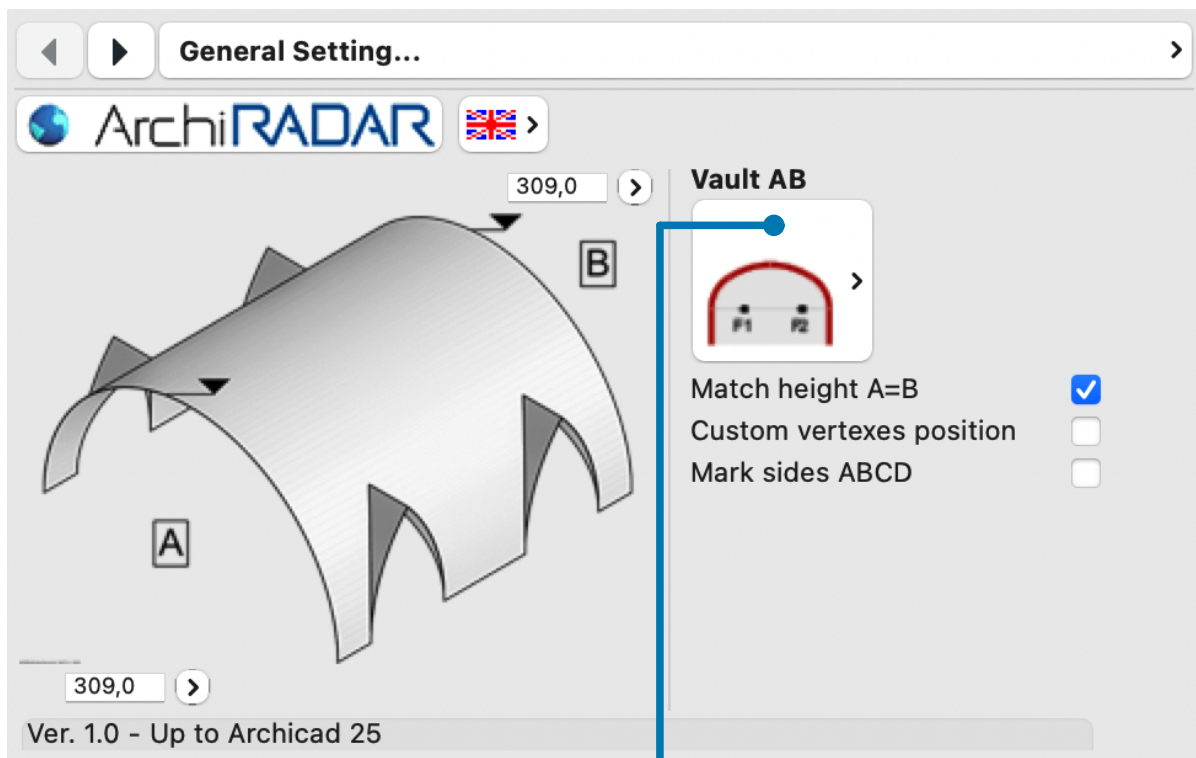
ARCHICAD Objects

Parametric vaults

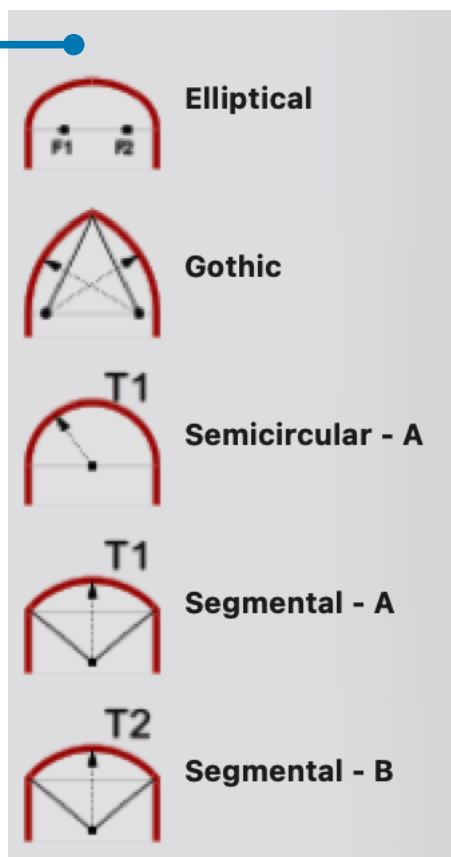
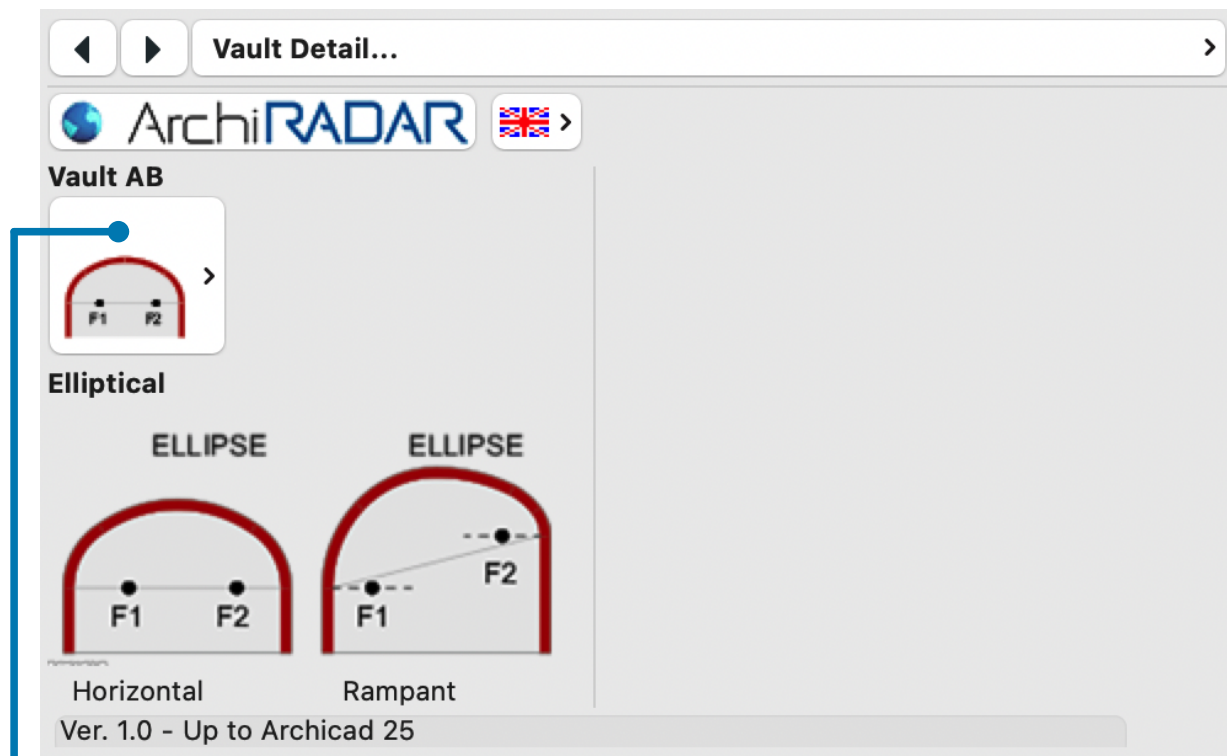
Barrel Vault



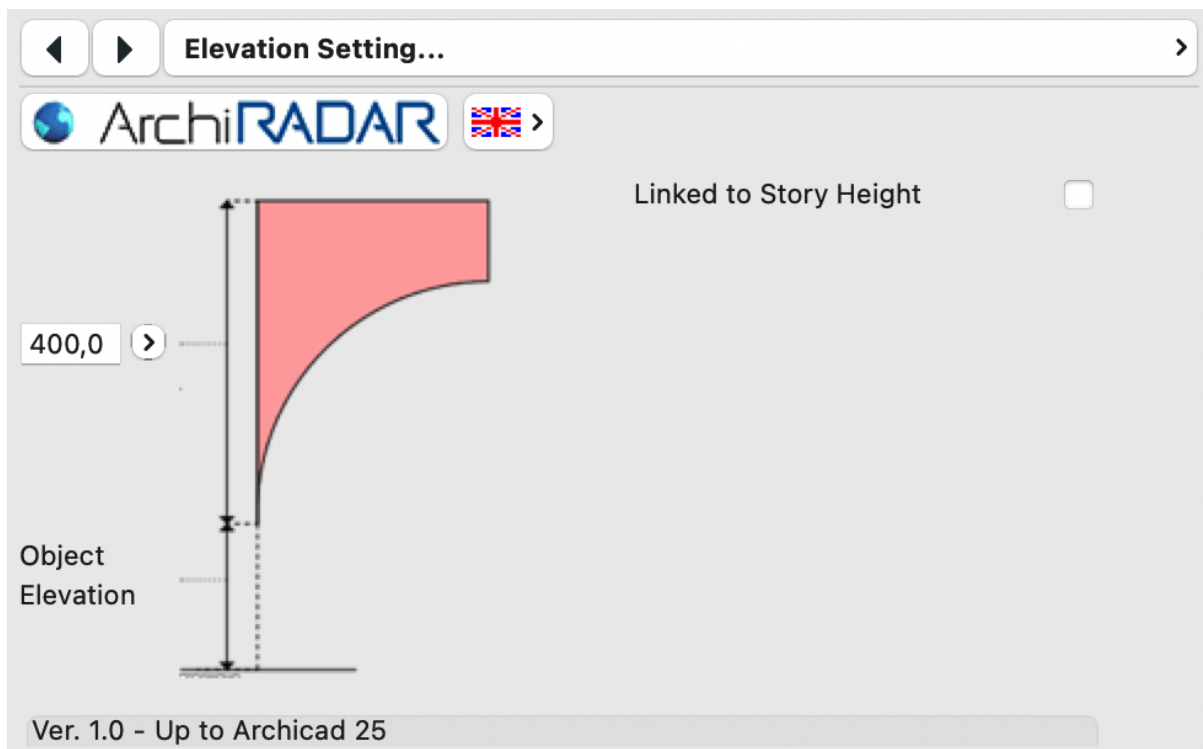
Barrel Vault



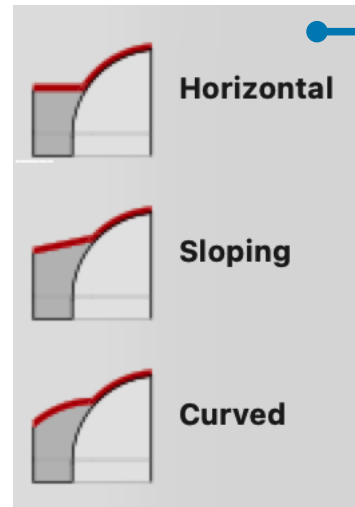
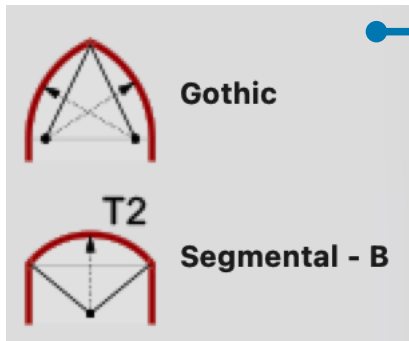
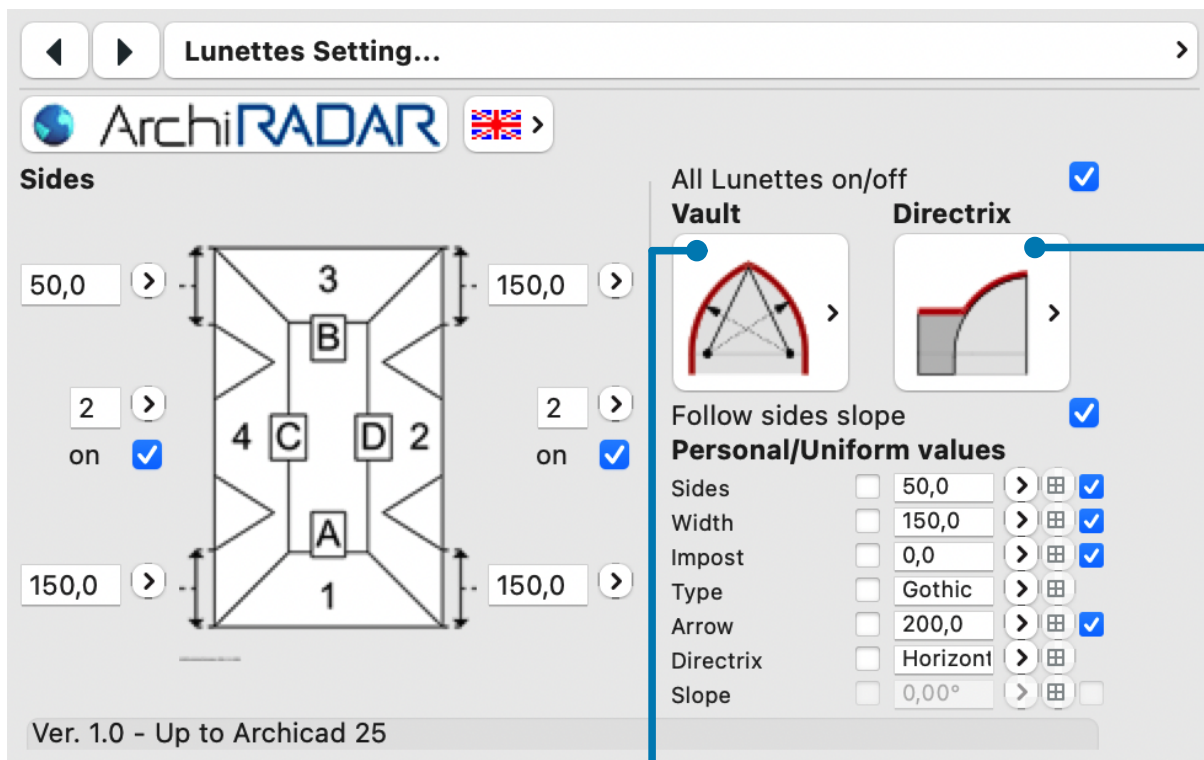
Barrel Vault



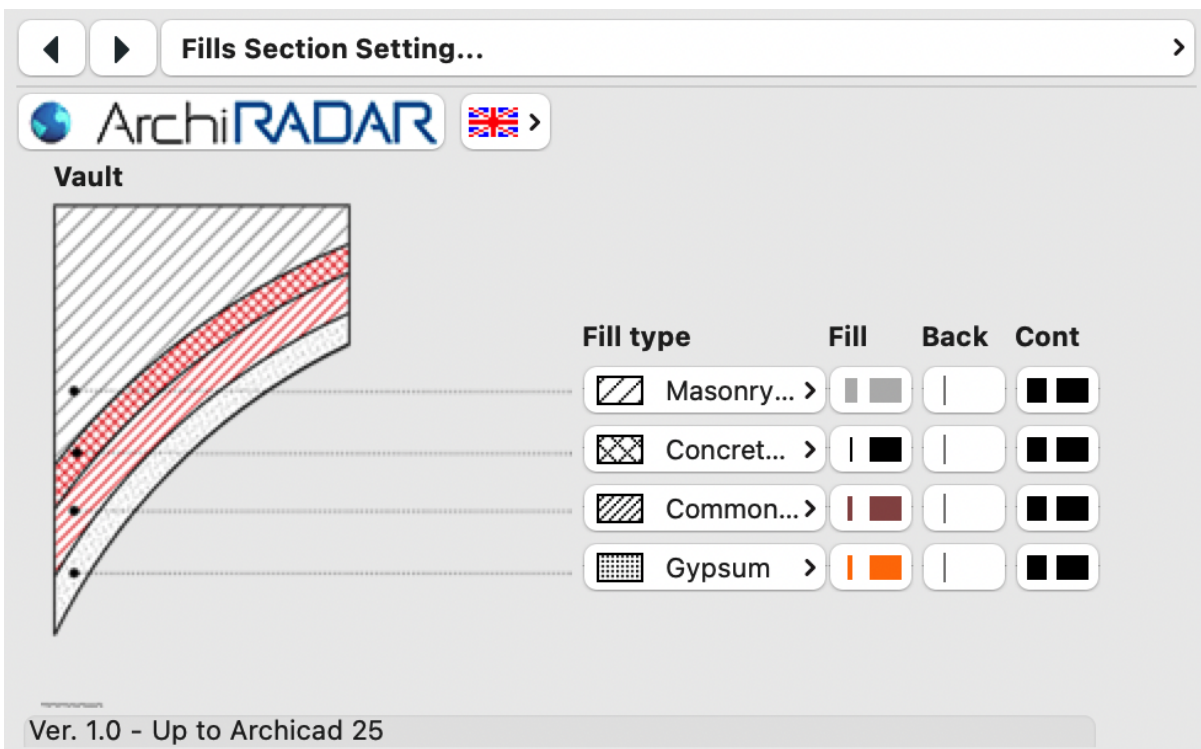
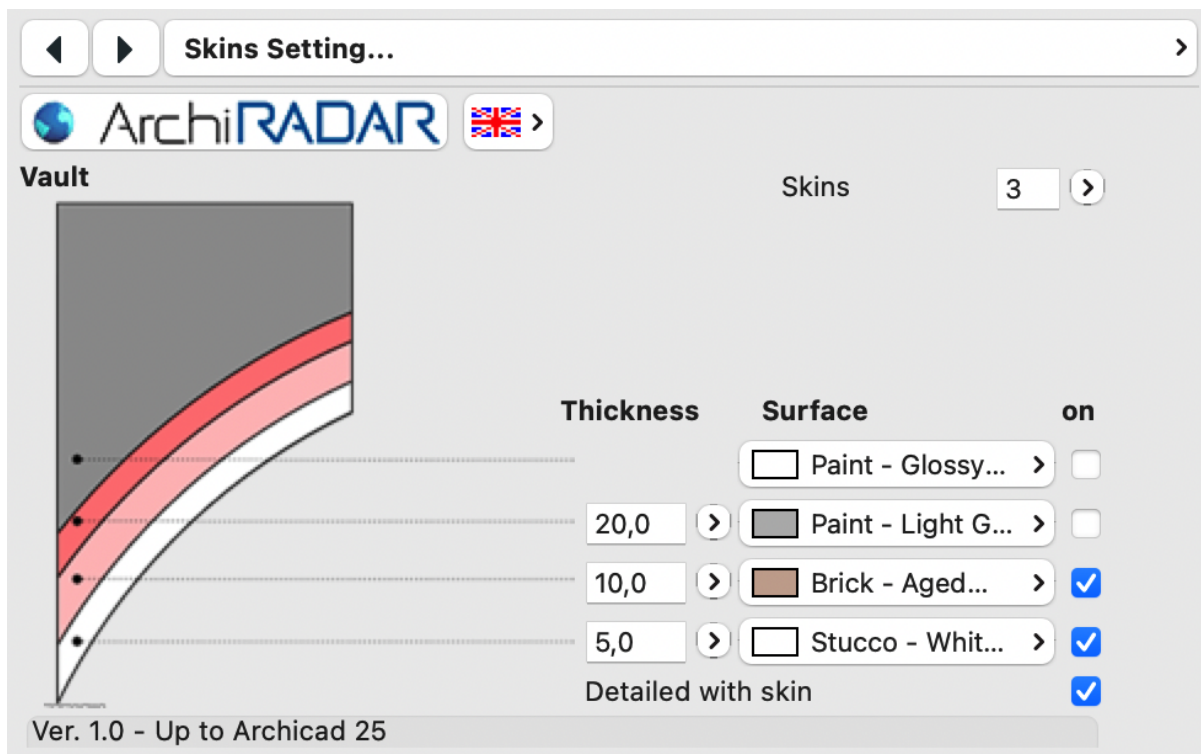
Barrel Vault



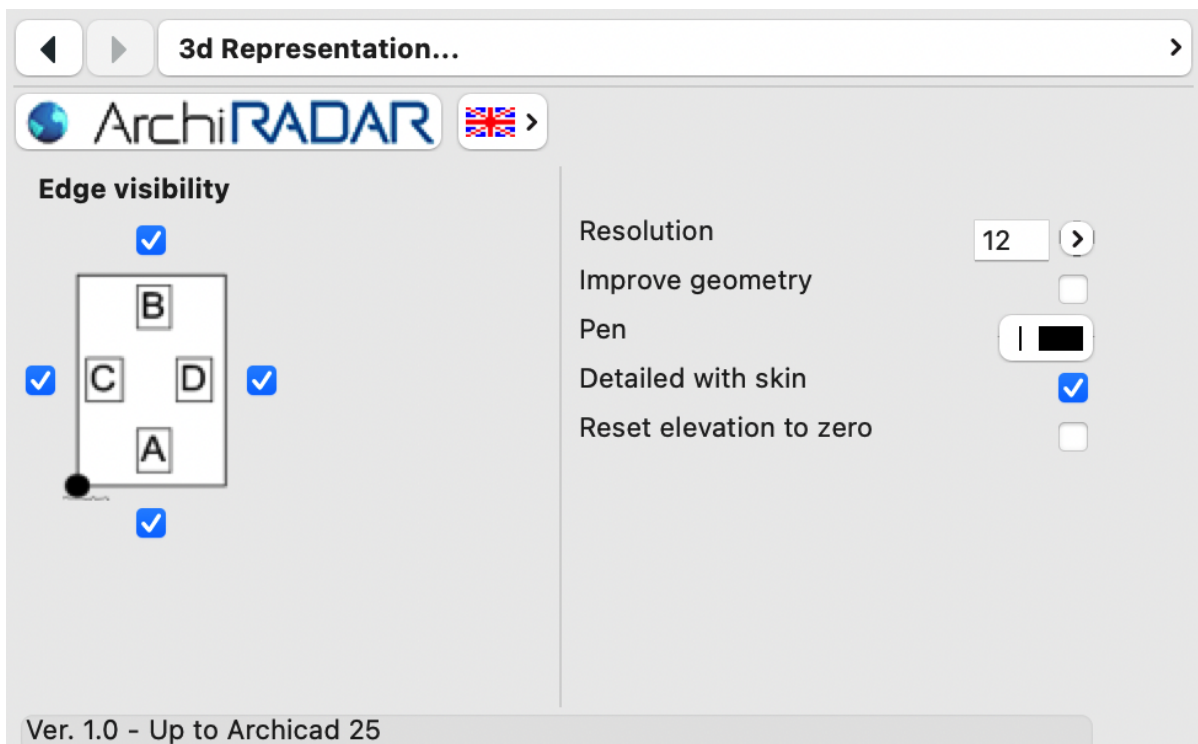
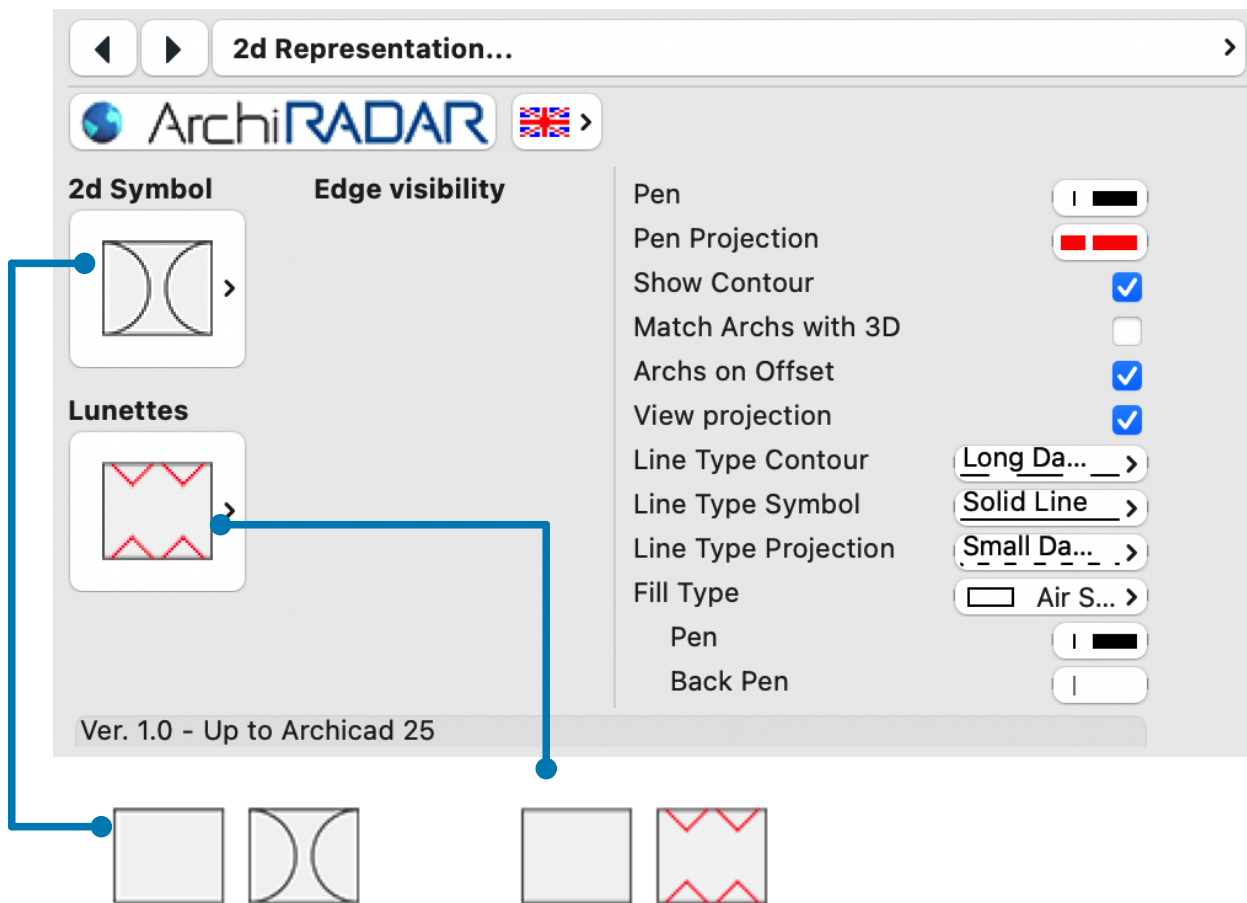
Barrel Vault



Barrel Vault



Barrel Vault



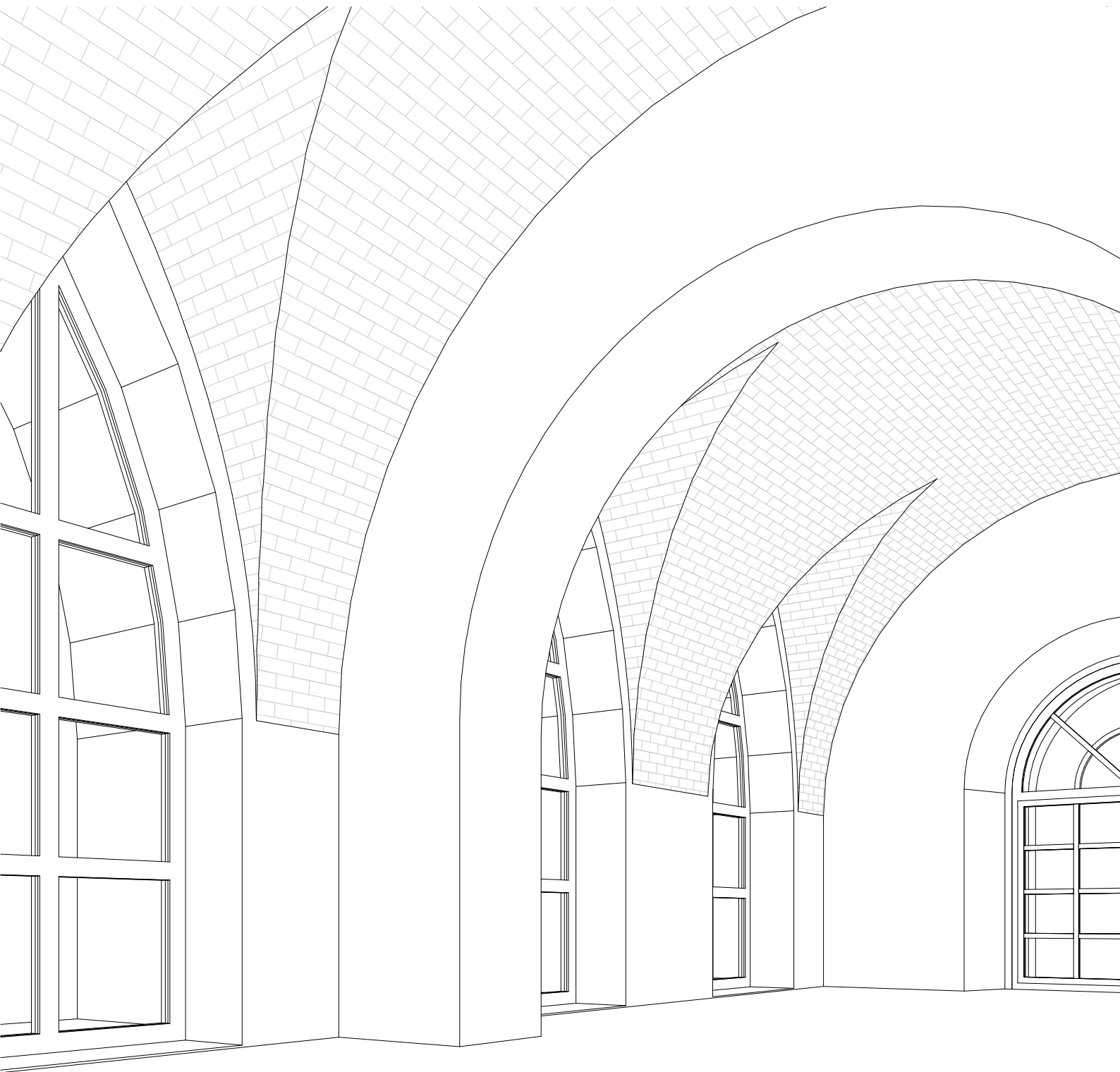
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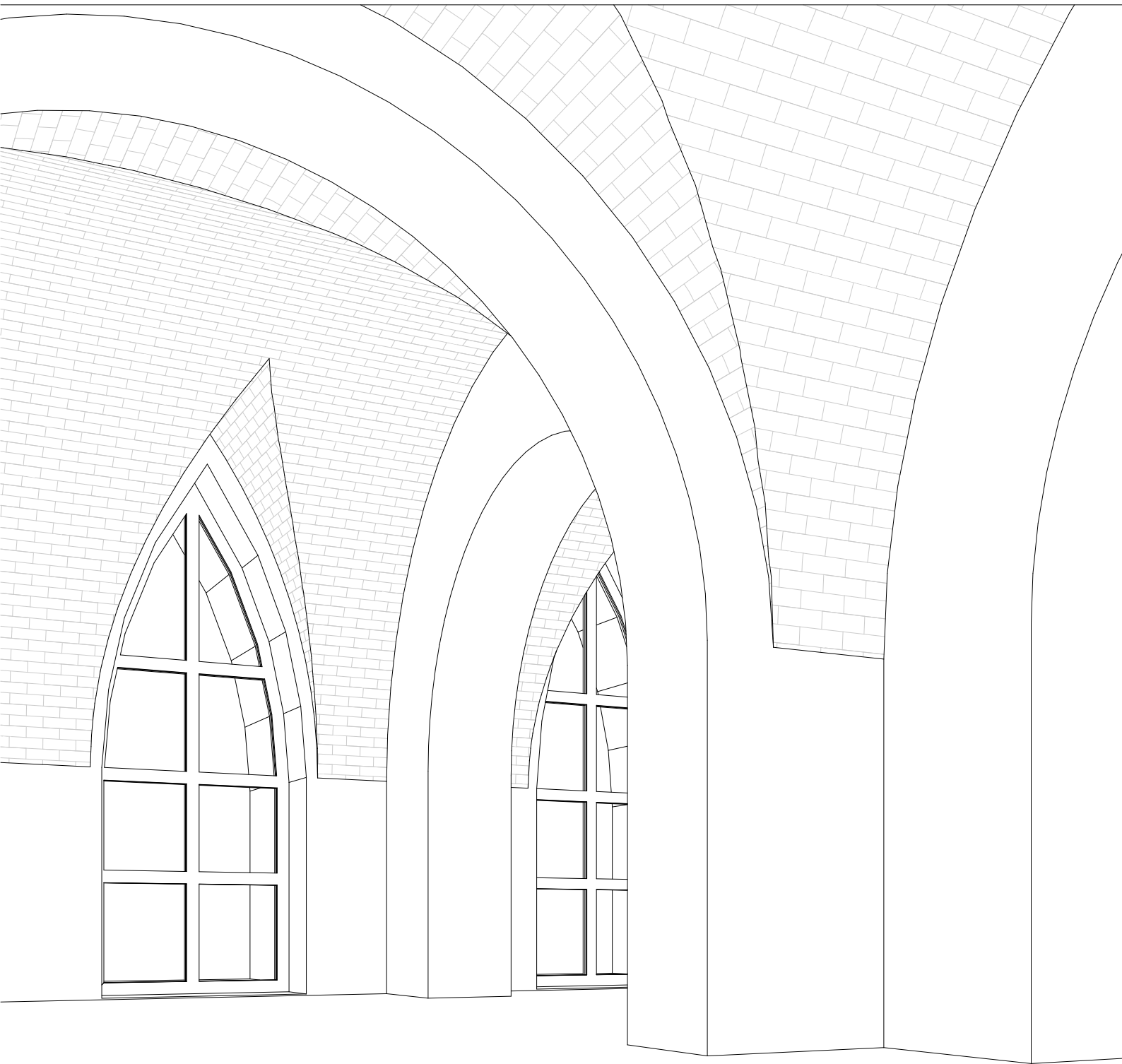
Barrel Vault



Barrel Vault



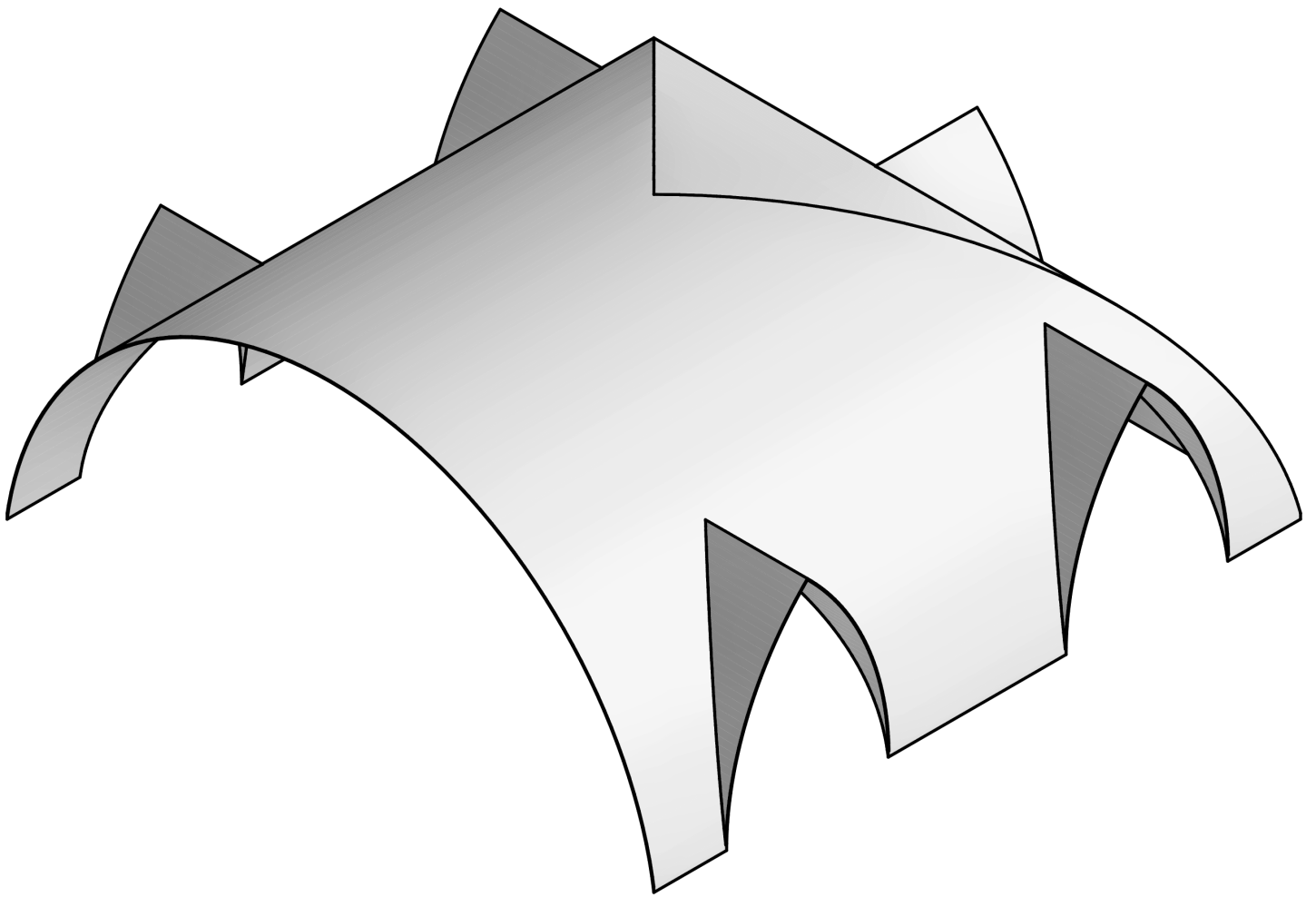
Barrel Vault



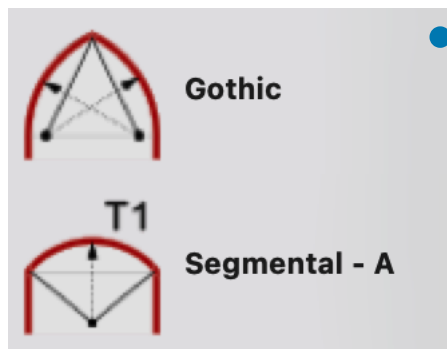
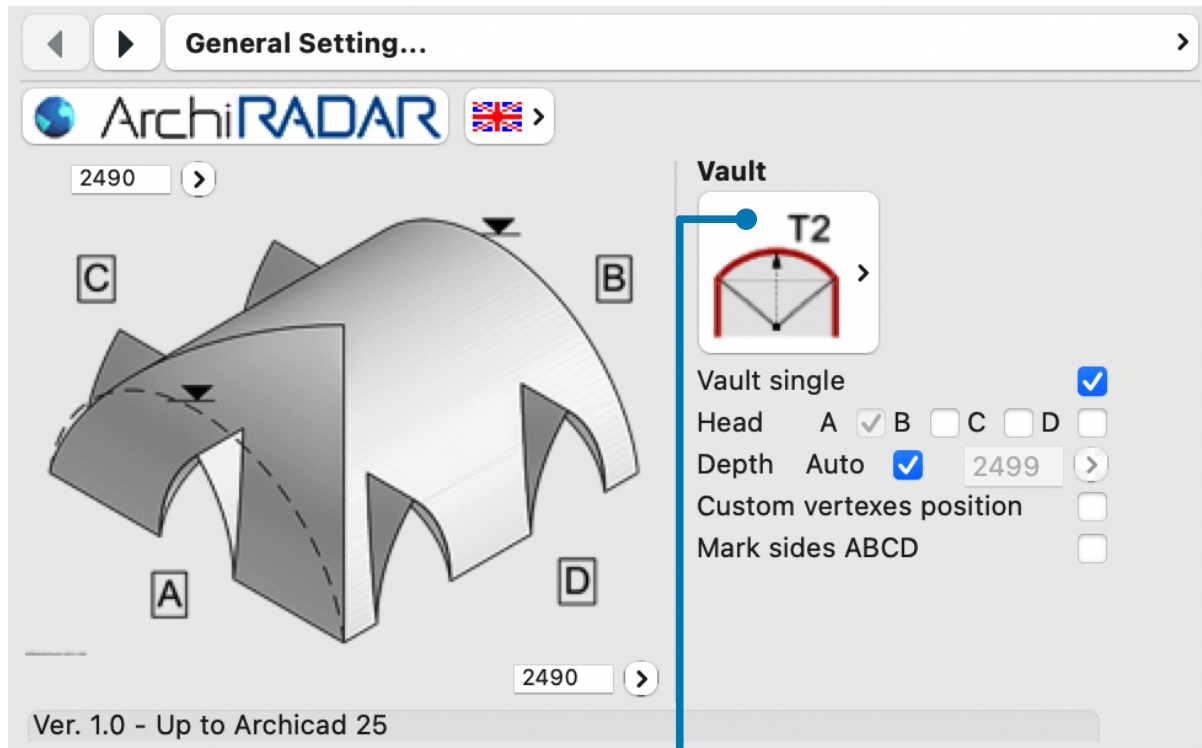
ARCHICAD Objects

Parametric vaults

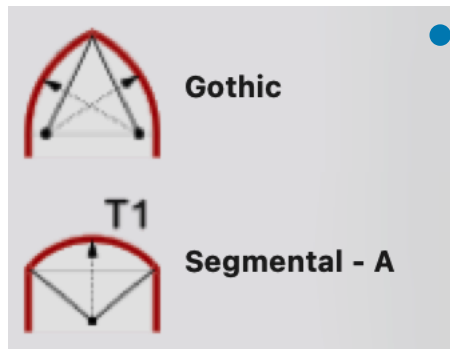
Barrel with Pavilion Vault



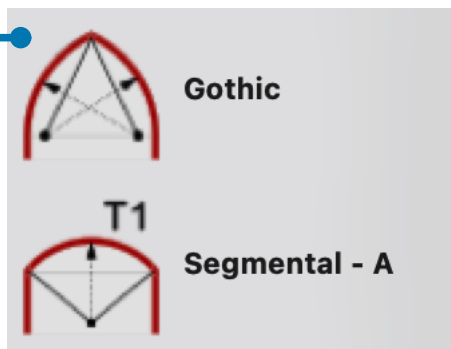
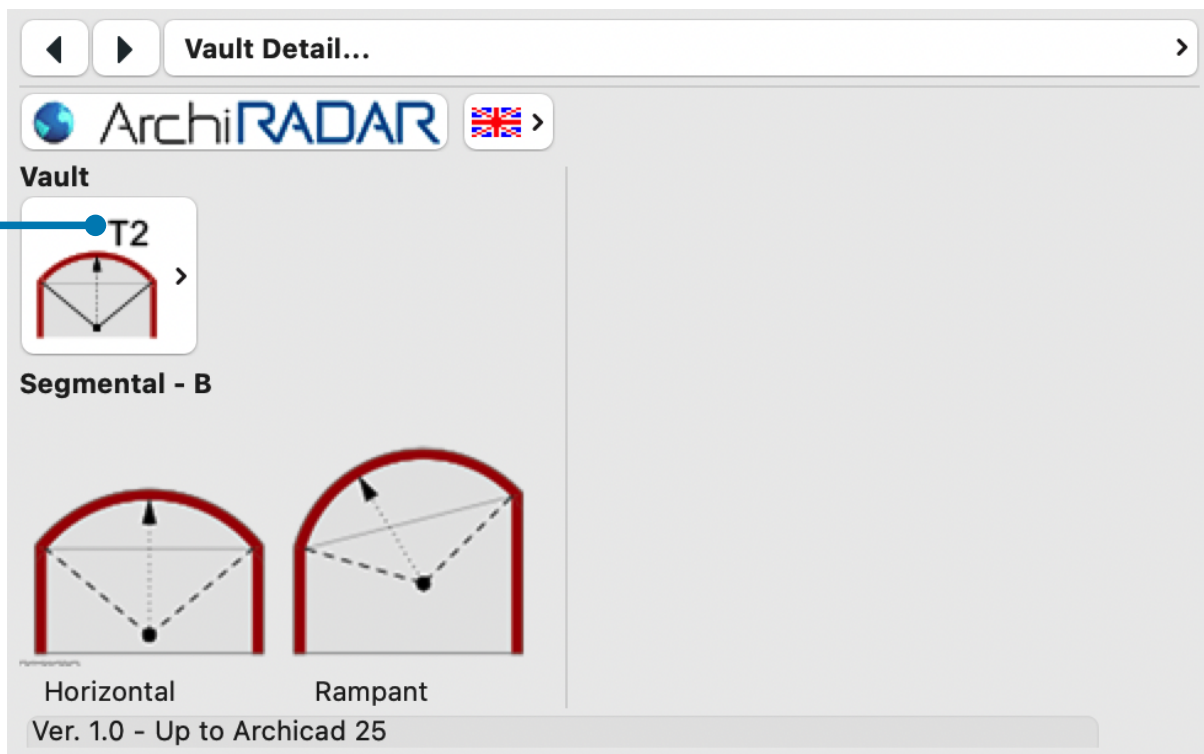
Barrel with Pavilion Vault



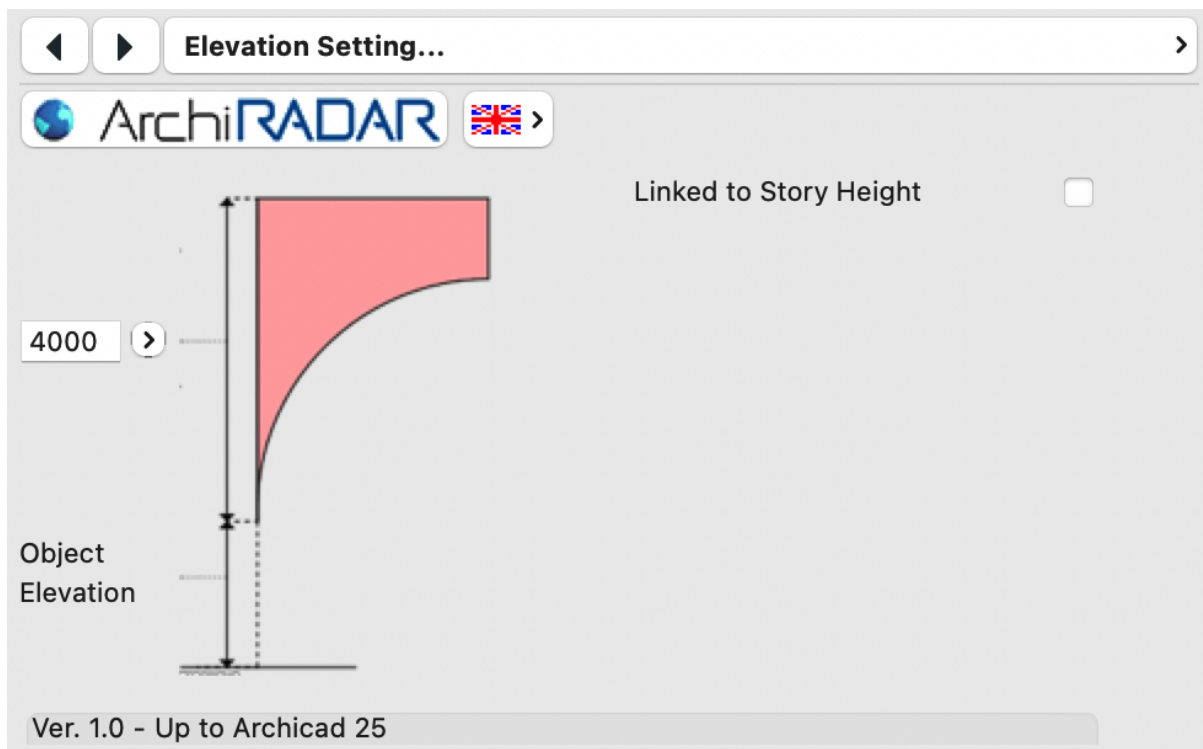
ni RADAR



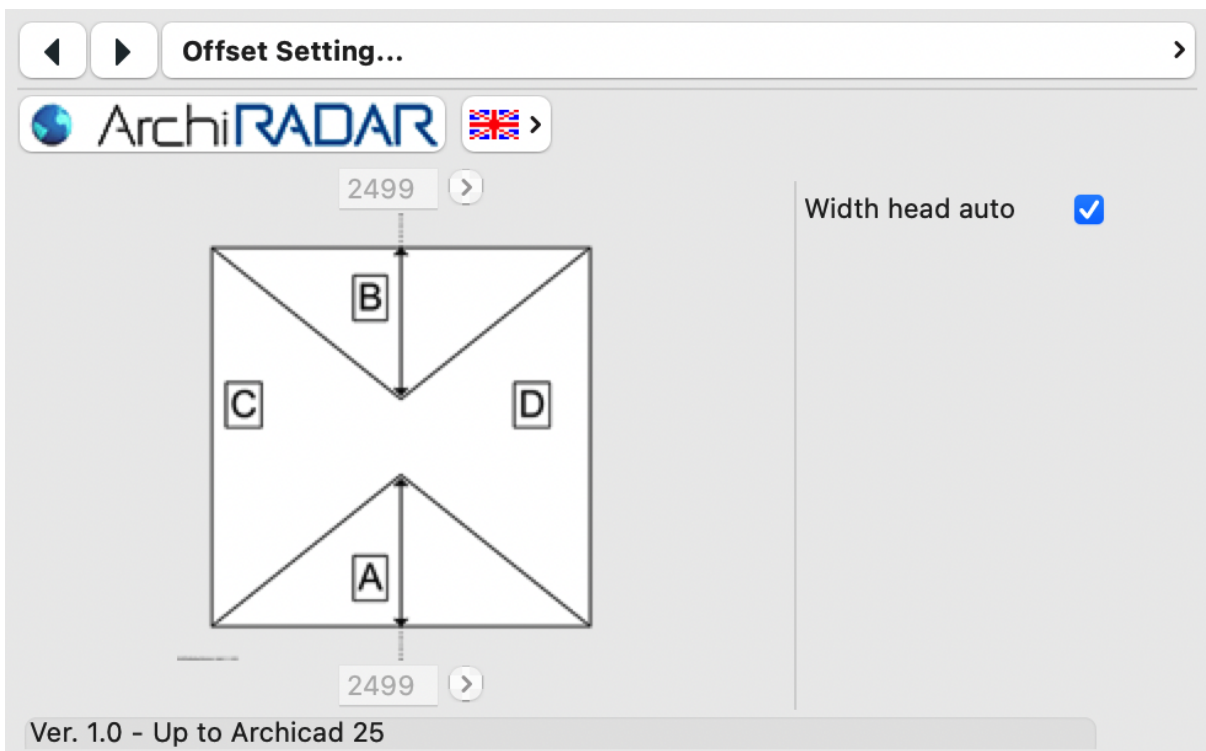
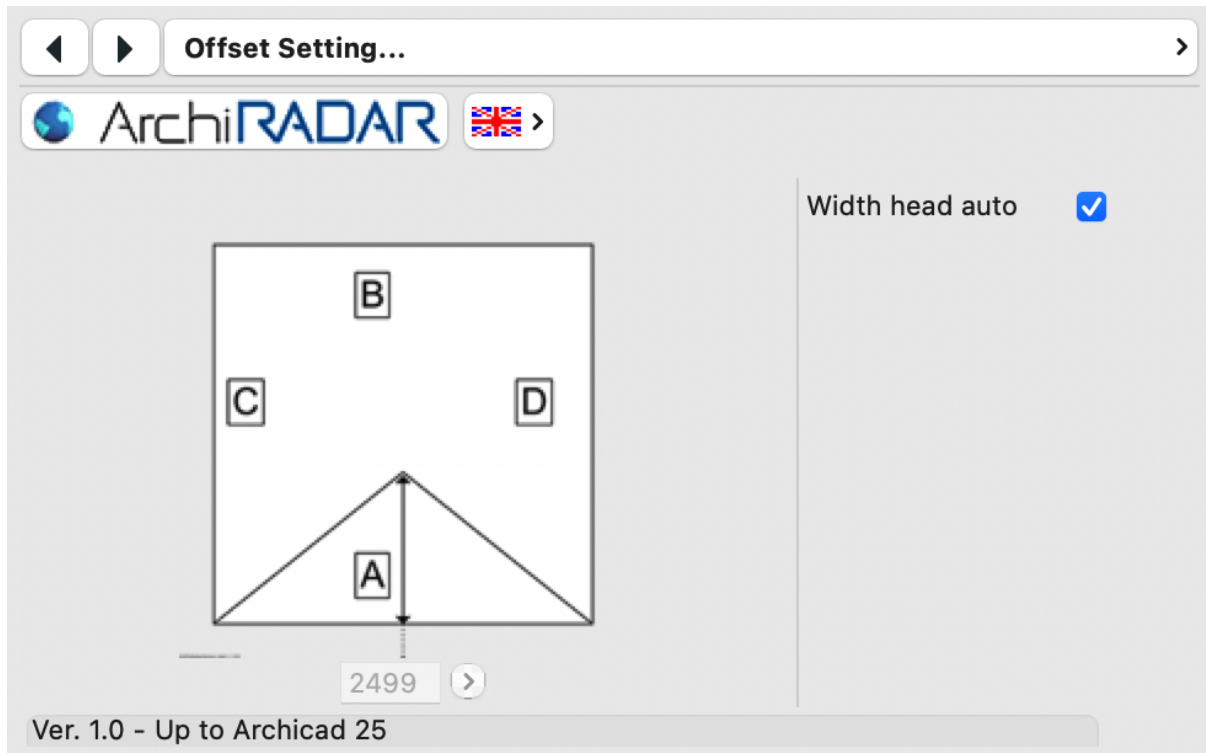
Barrel with Pavilion Vault



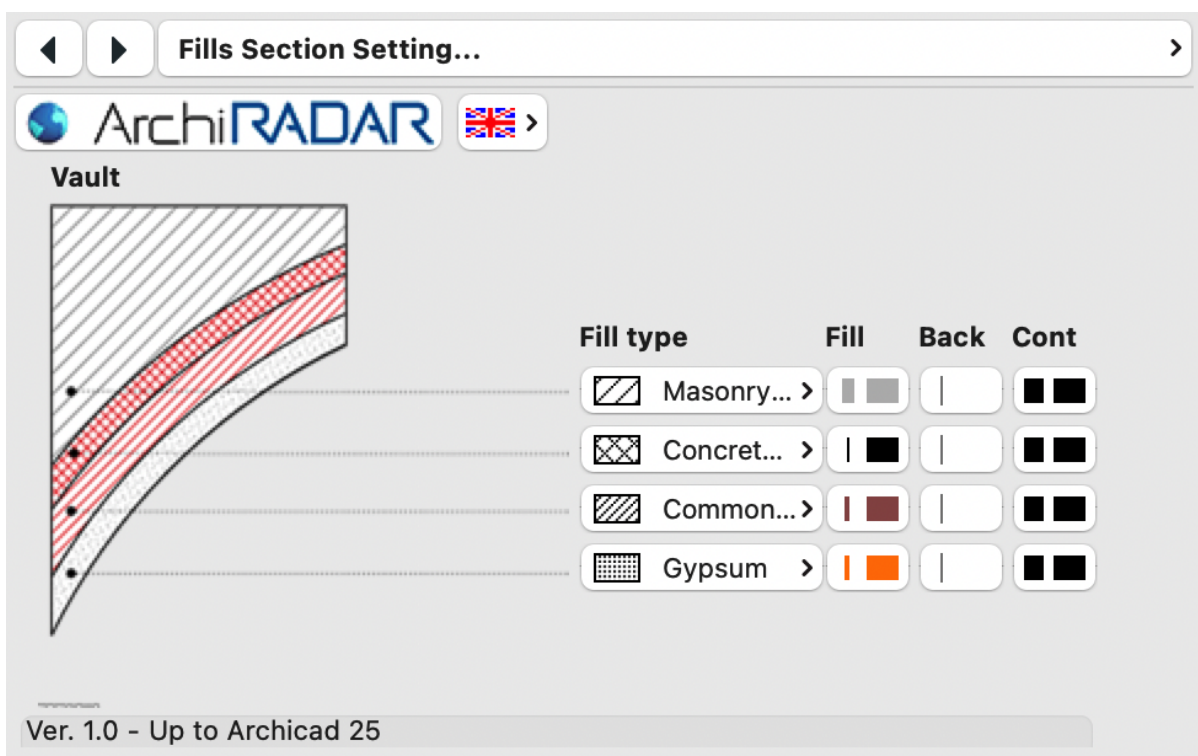
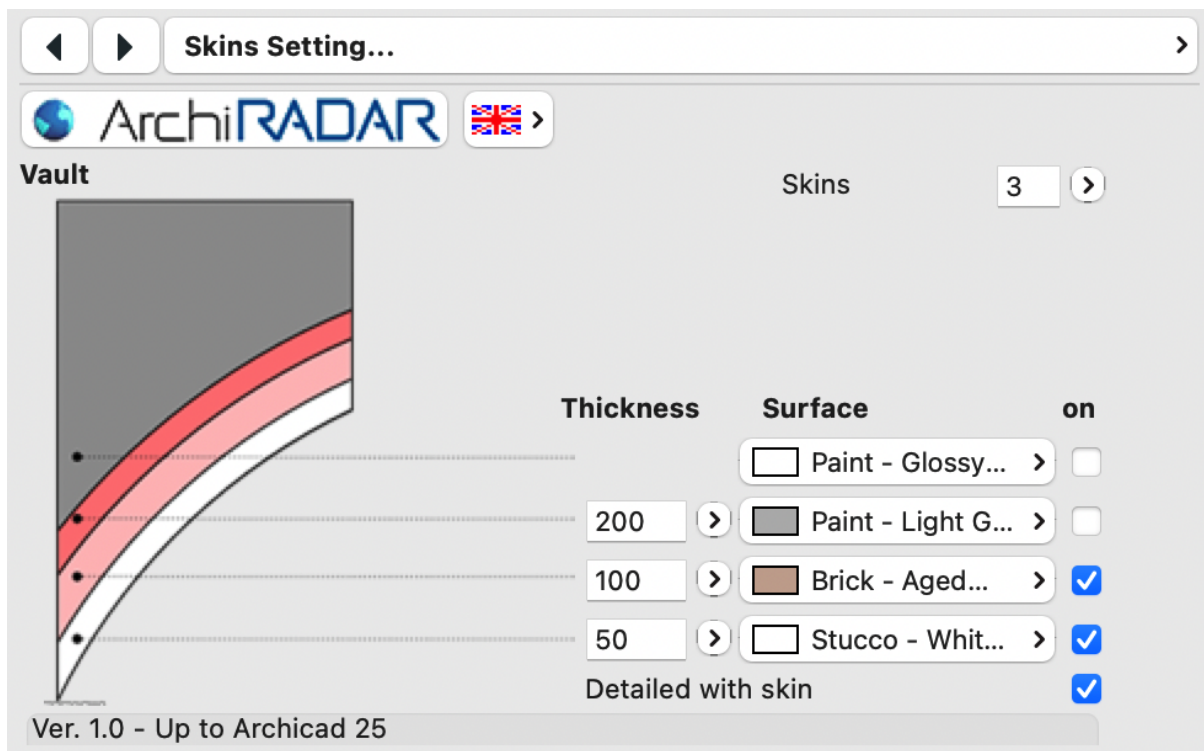
Barrel with Pavilion Vault



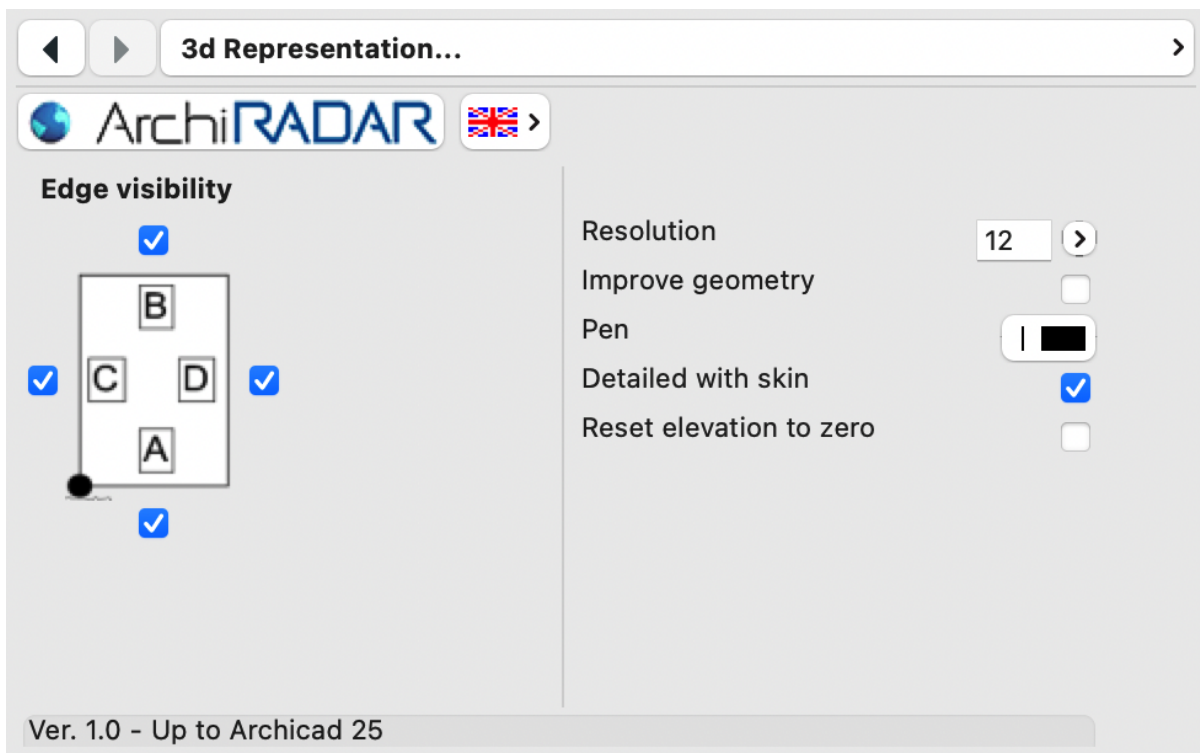
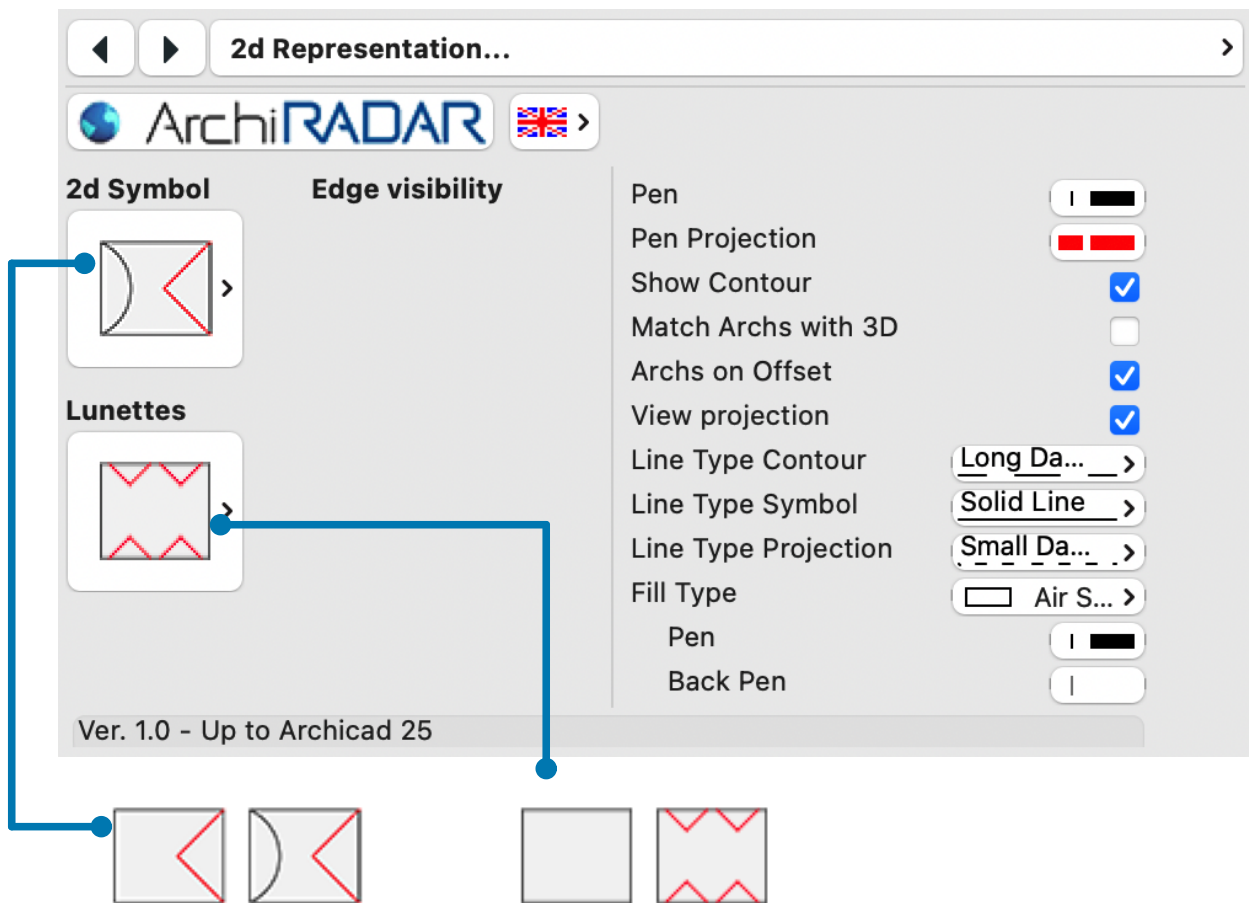
Barrel with Pavilion Vault



Barrel with Pavilion Vault



Barrel with Pavilion Vault



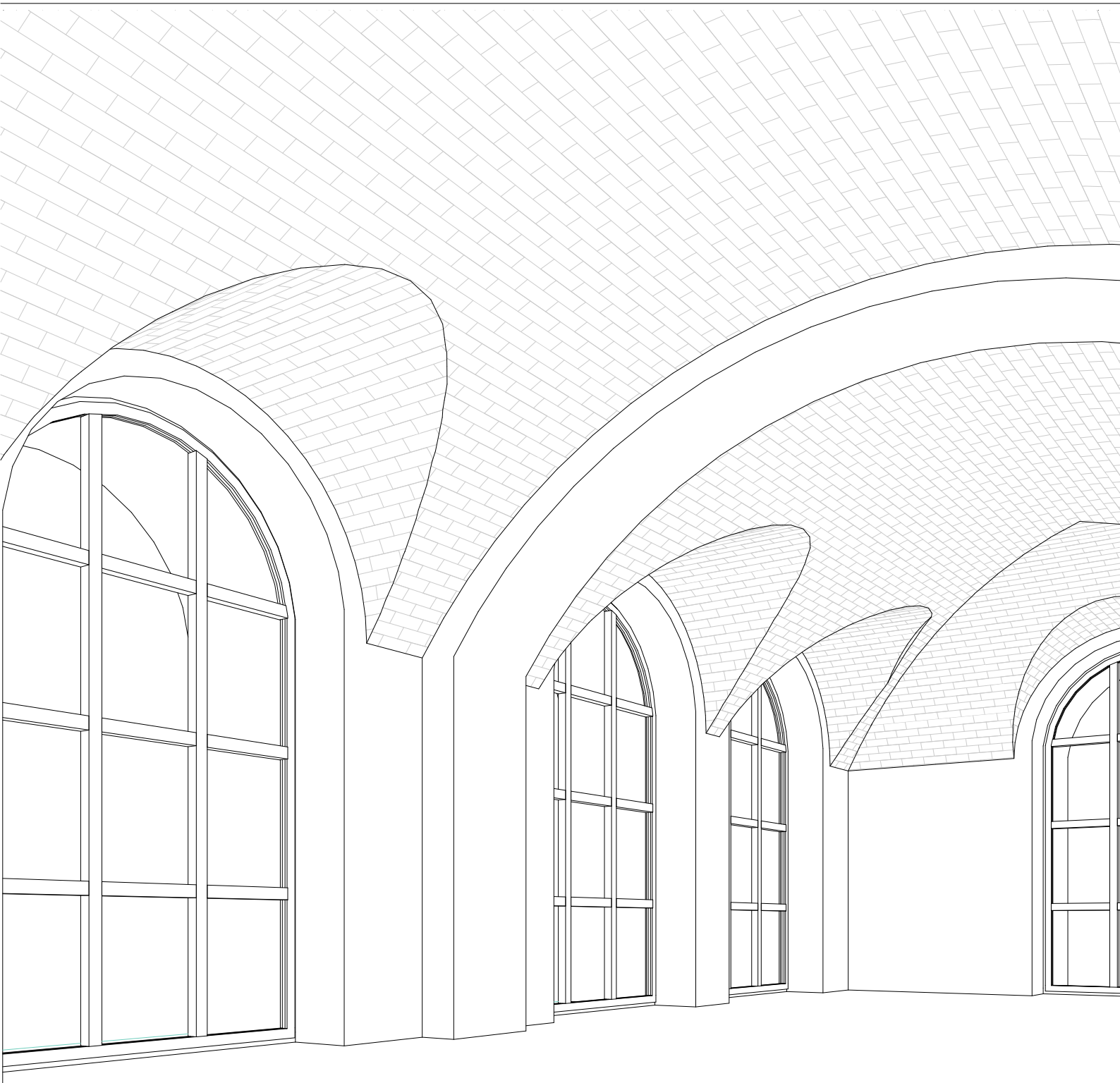
Barrel with Pavilion Vault



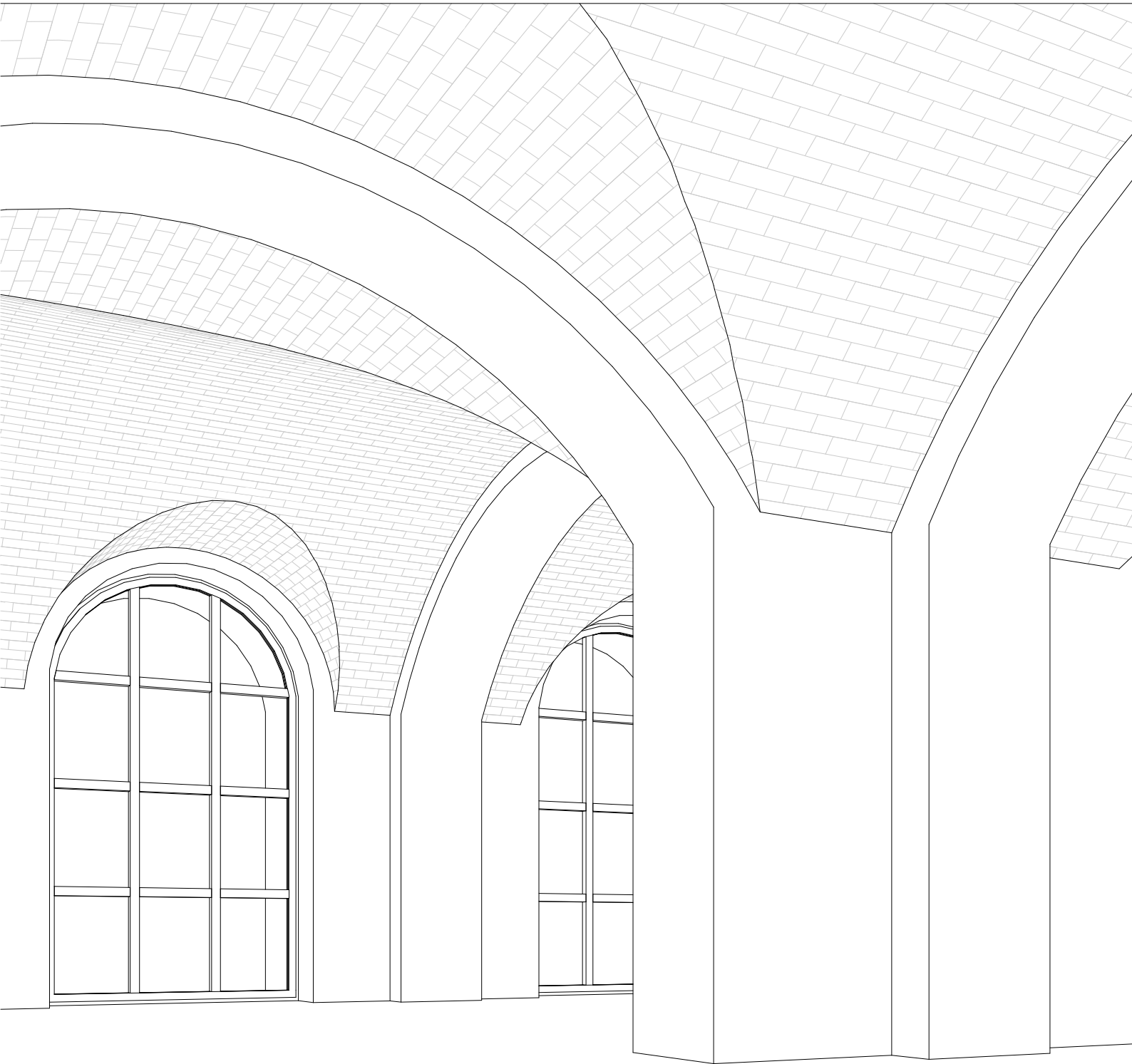
Barrel with Pavilion Vault



Barrel with Pavilion Vault



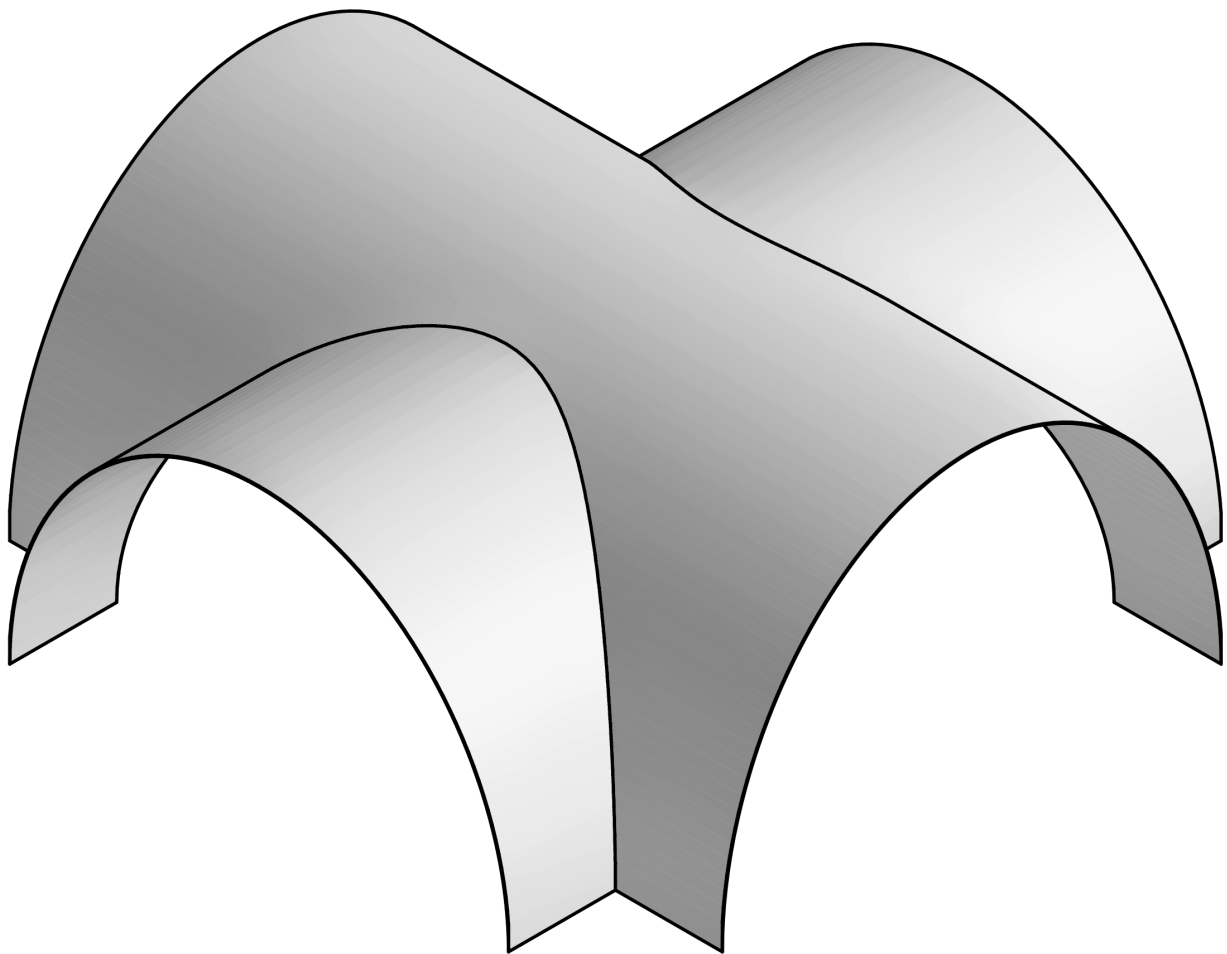
Barrel with Pavilion Vault



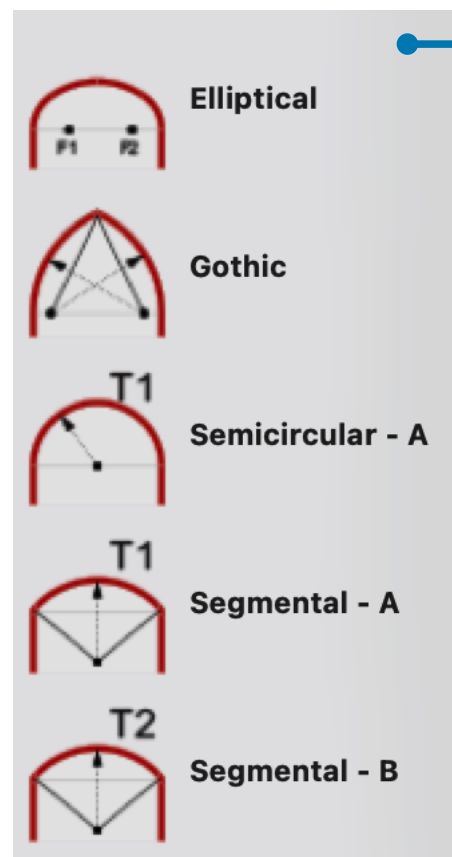
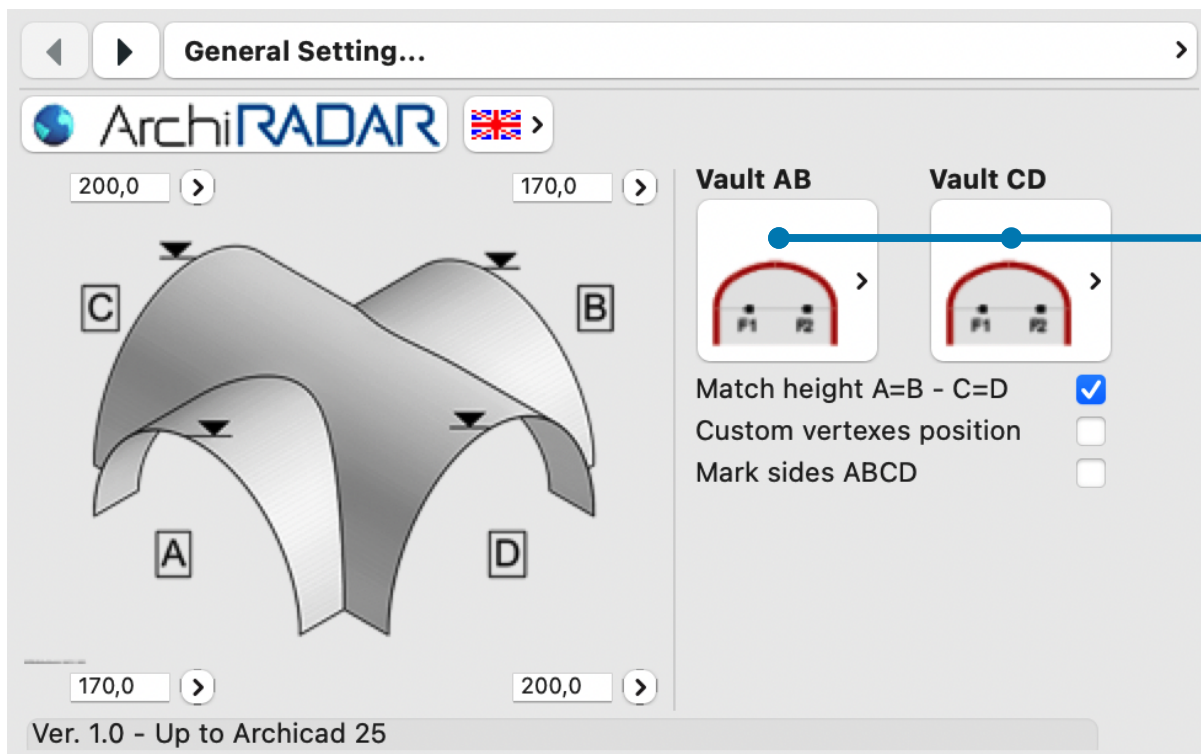
ARCHICAD Objects

Parametric vaults

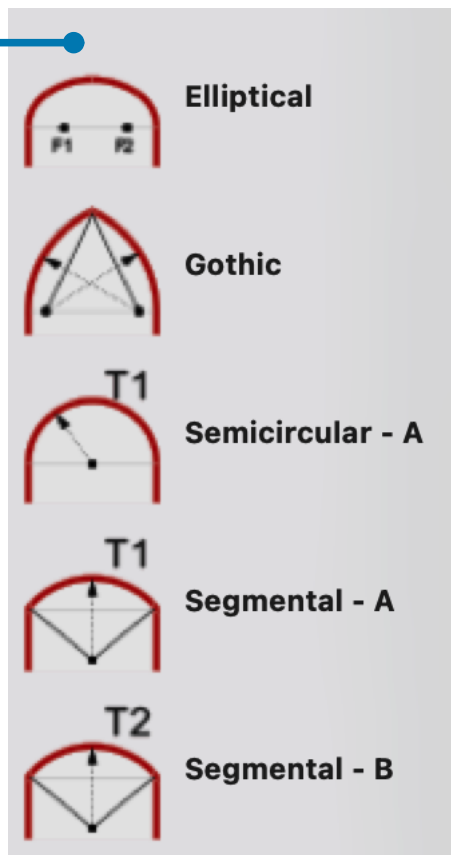
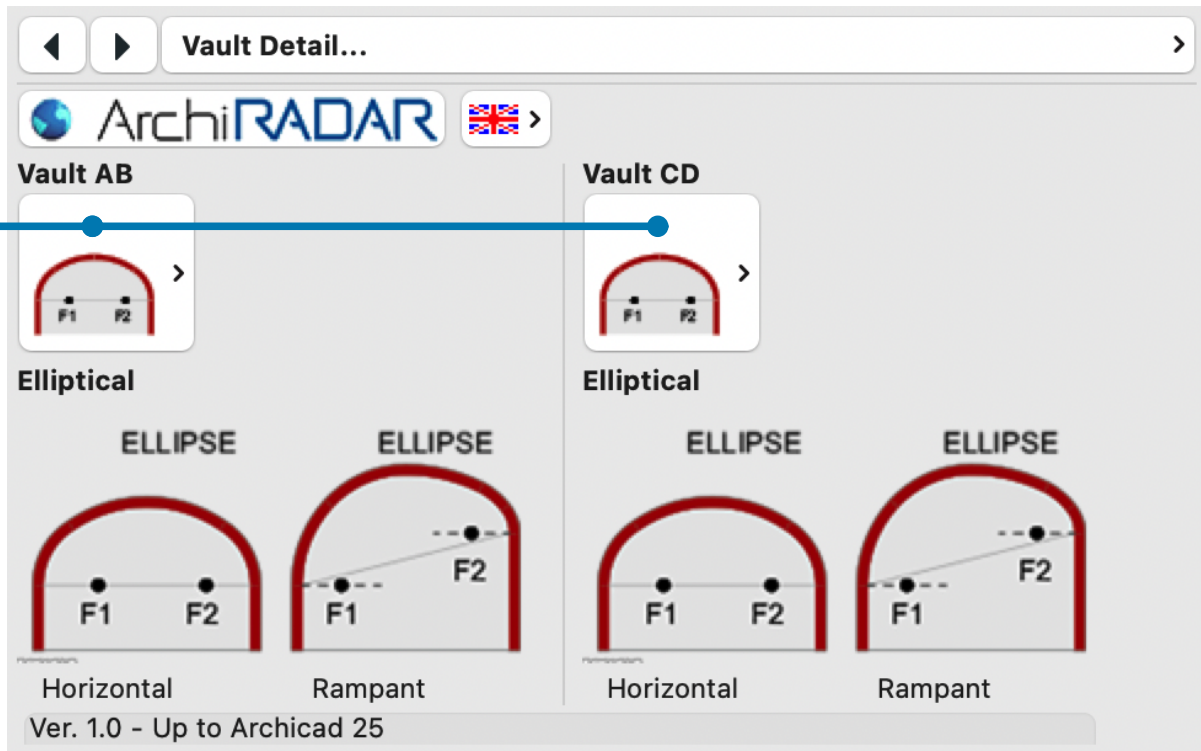
Cross Barrel Vault



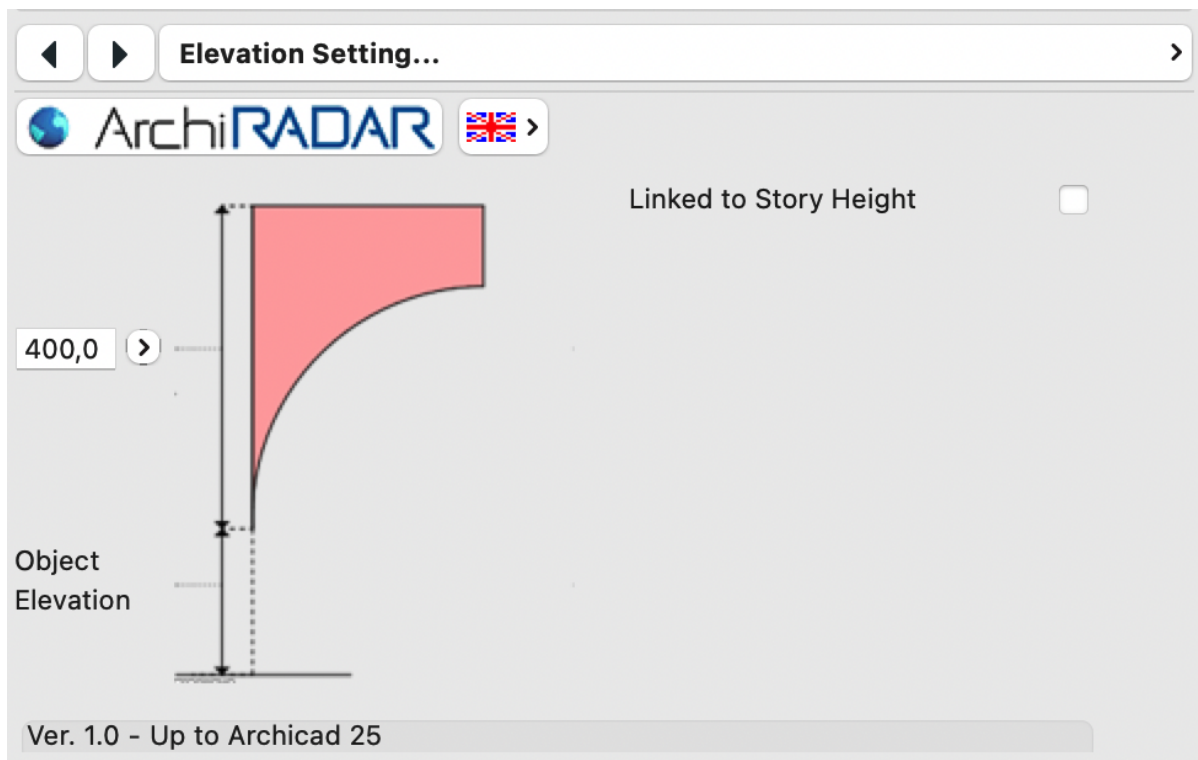
Cross Barrel Vault



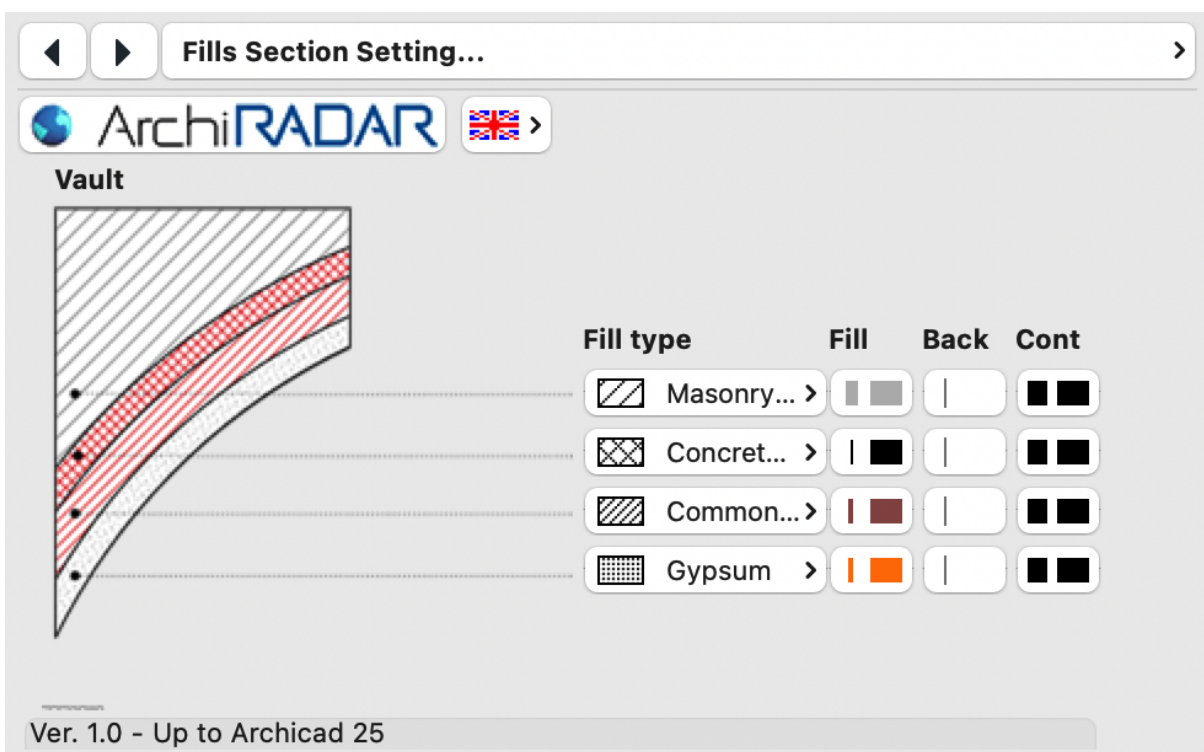
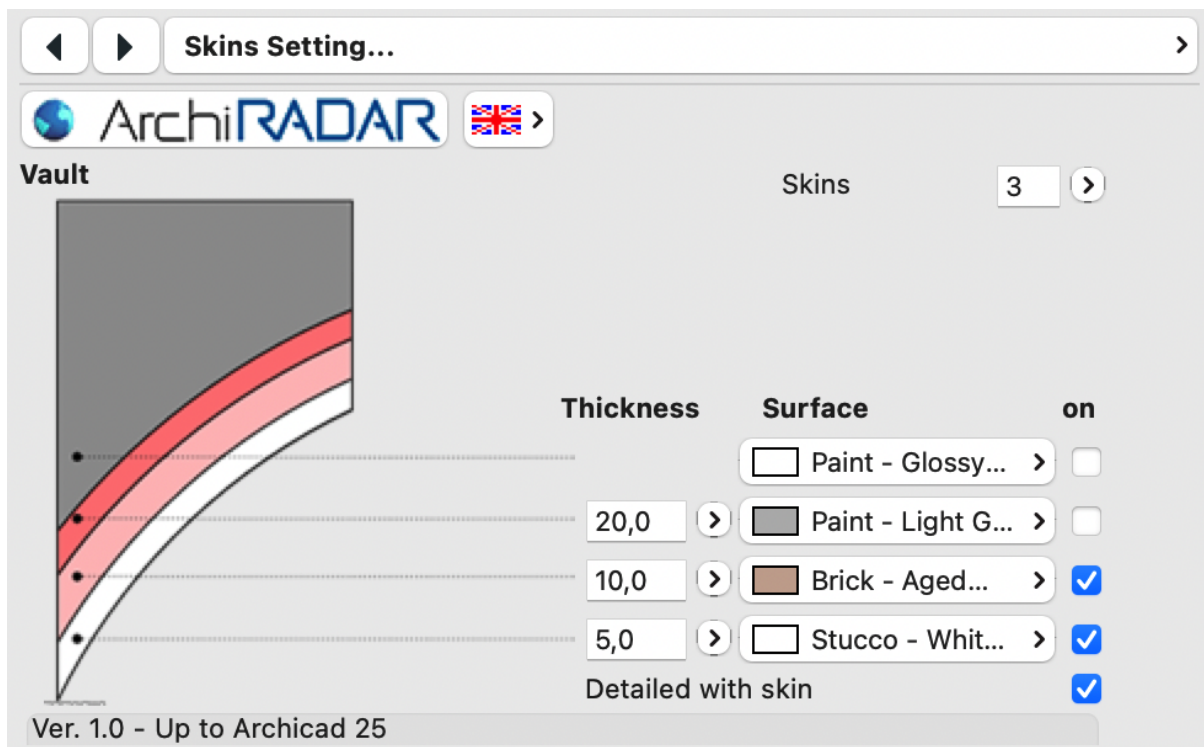
Cross Barrel Vault



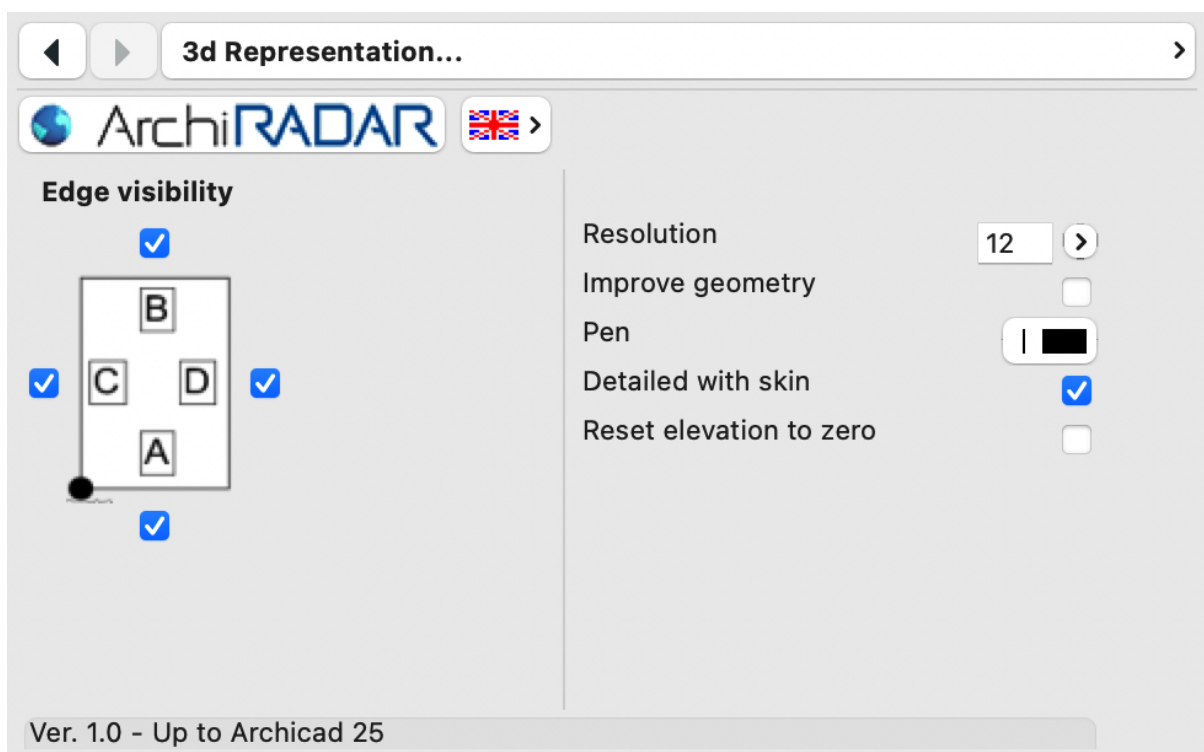
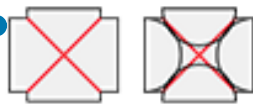
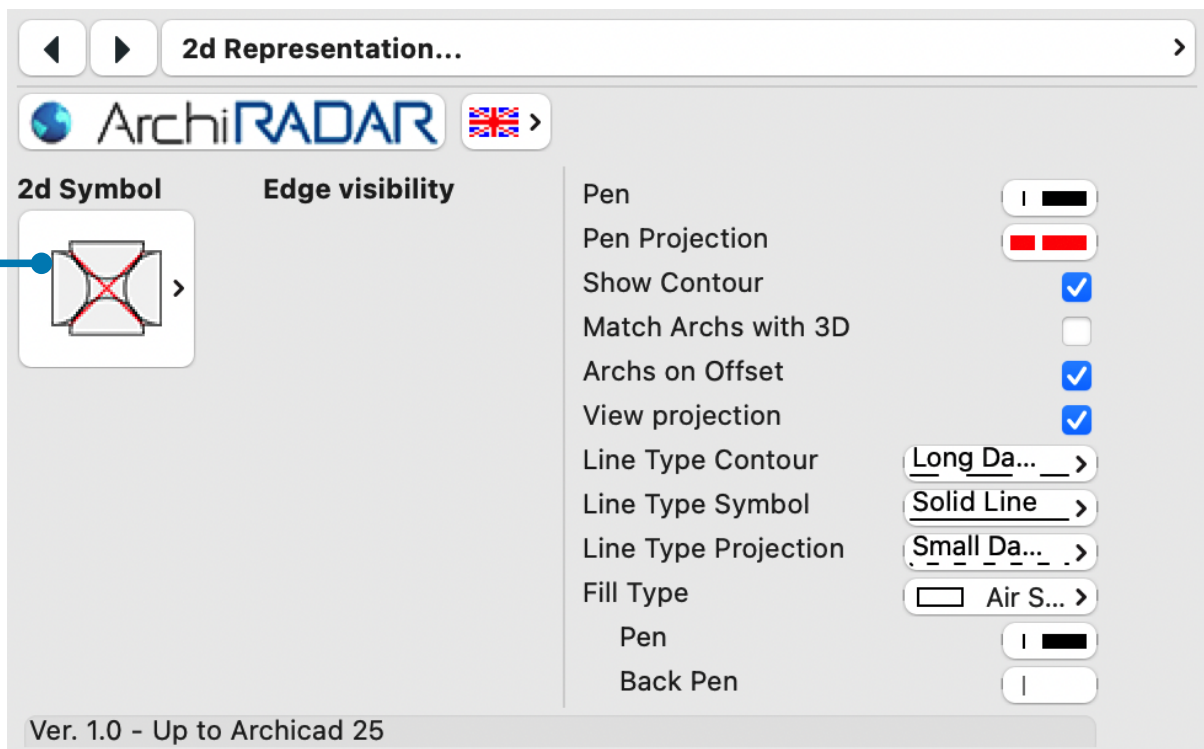
Cross Barrel Vault



Cross Barrel Vault



Cross Barrel Vault



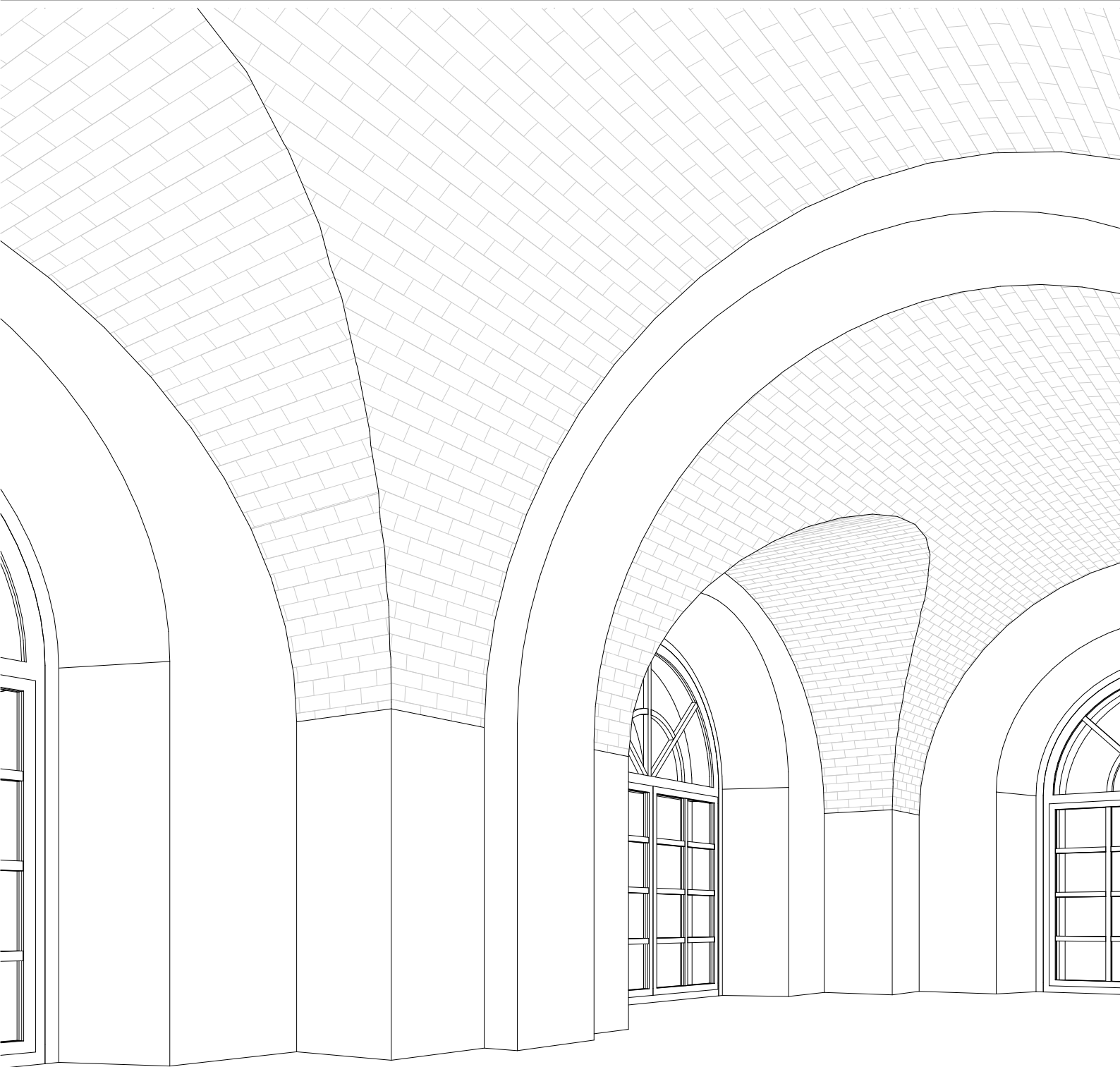
Cross Barrel Vault



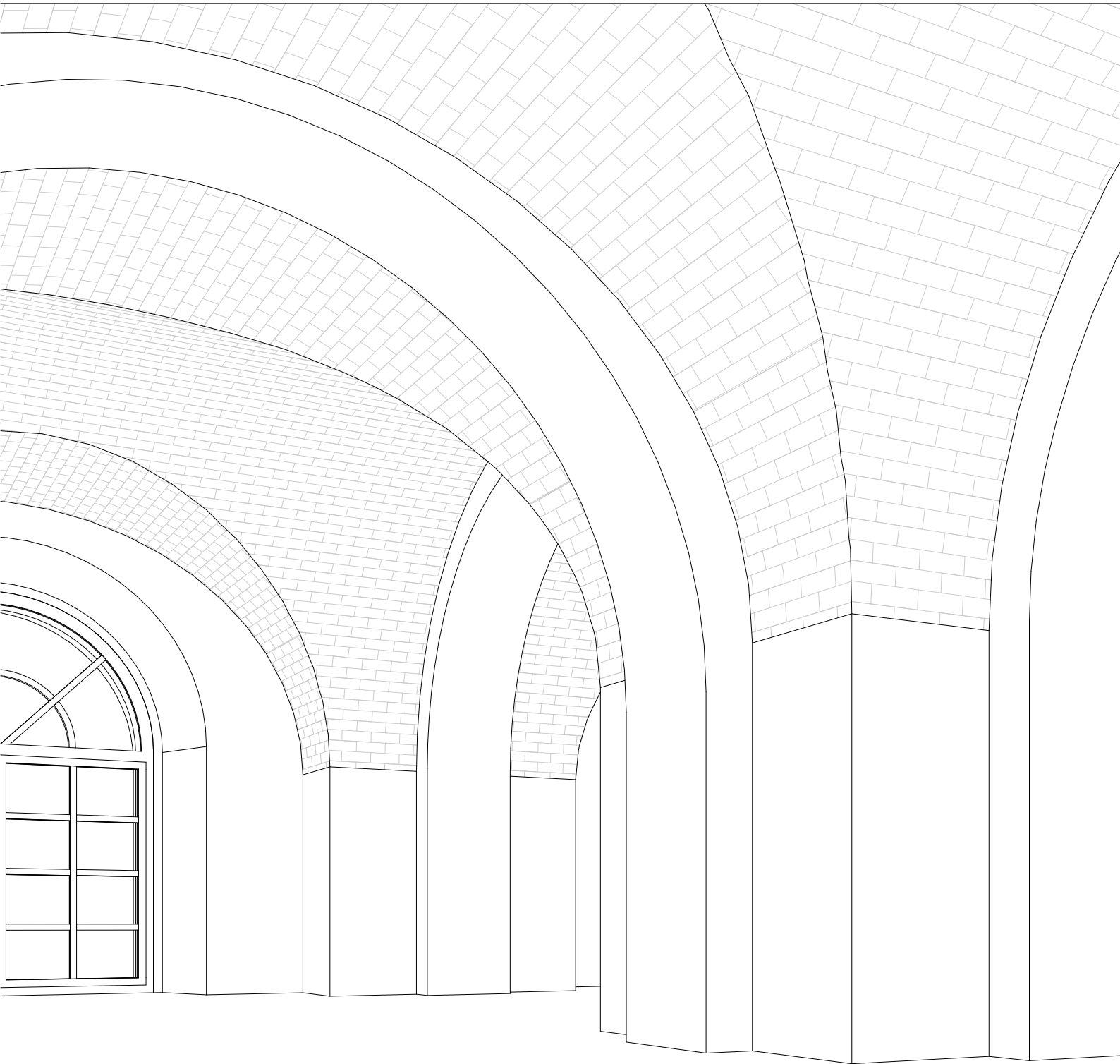
Cross Barrel Vault



Cross Barrel Vault



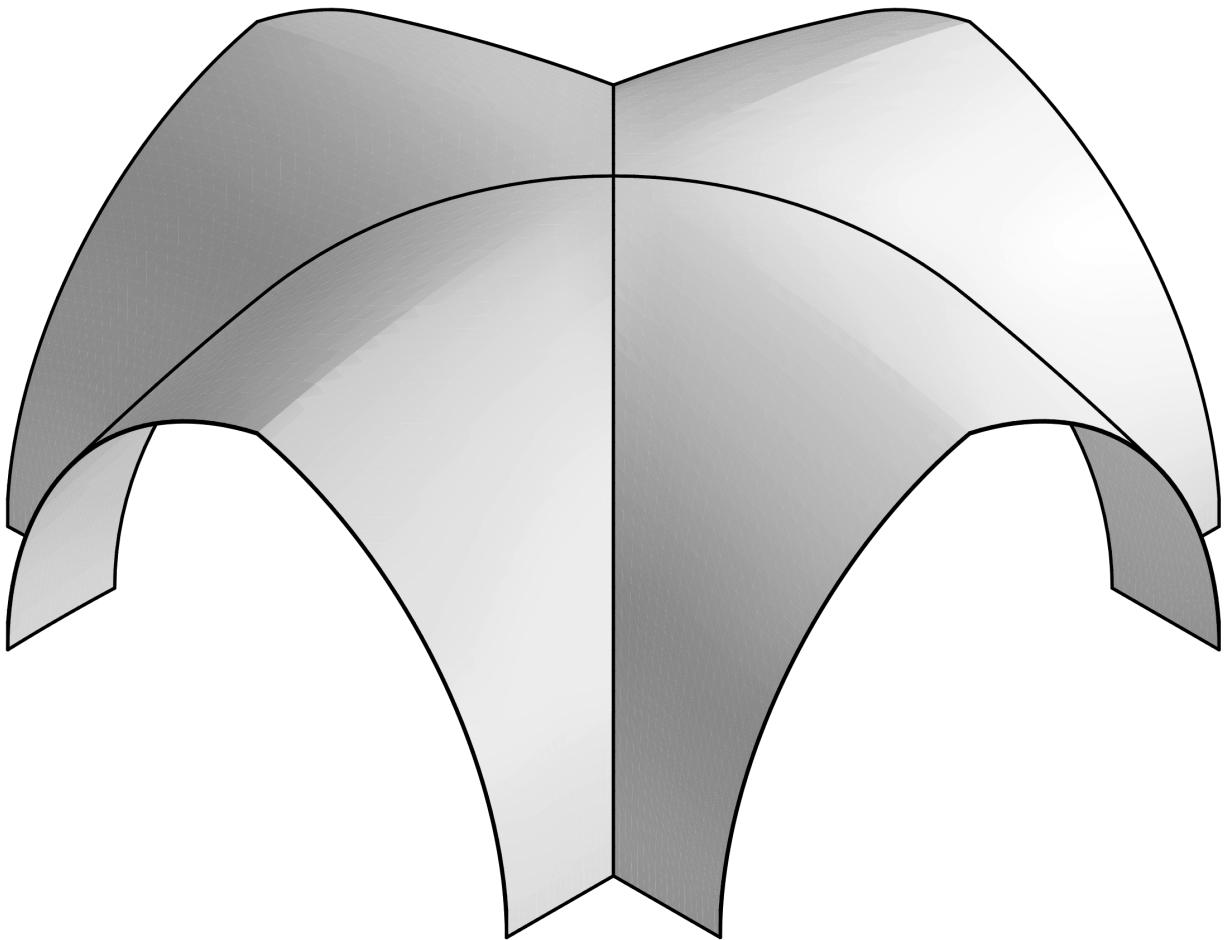
Cross Barrel Vault



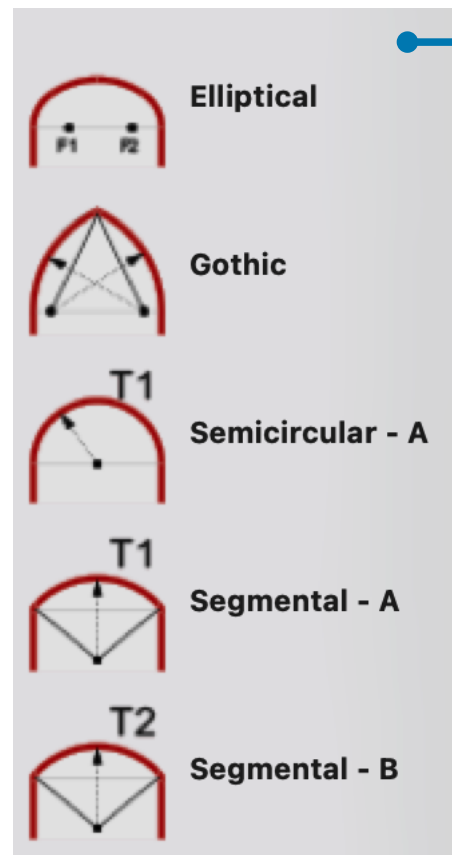
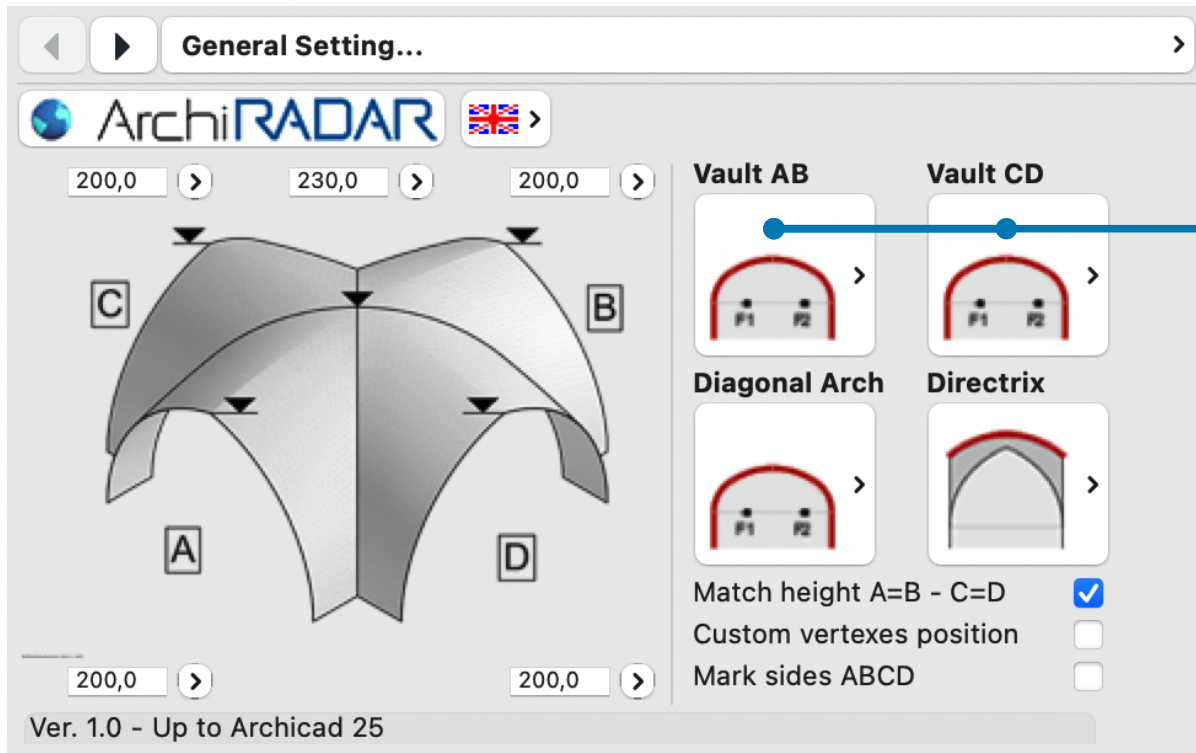
ARCHICAD Objects

Parametric vaults

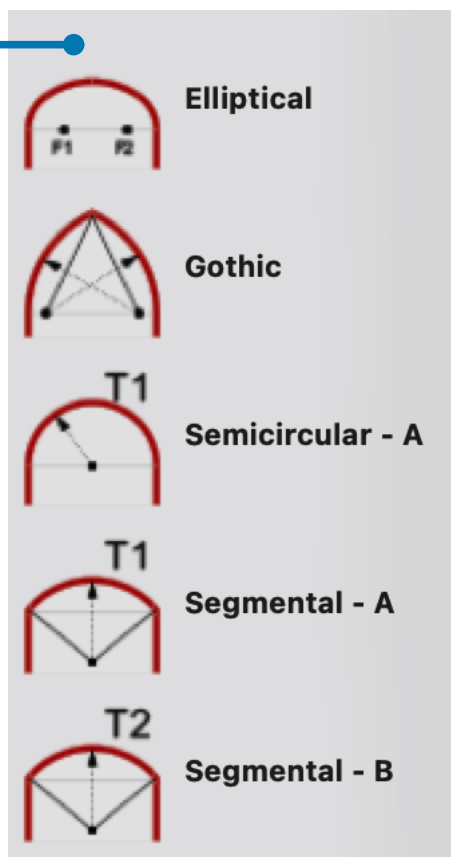
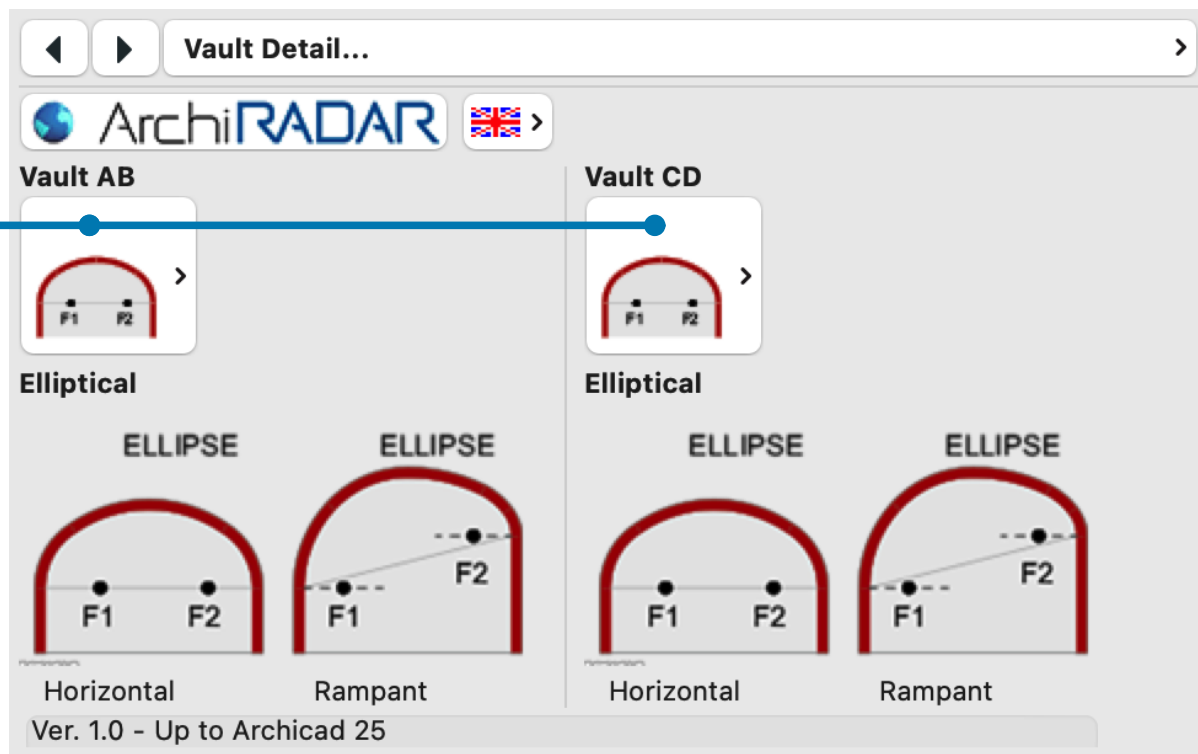
Cross Vault



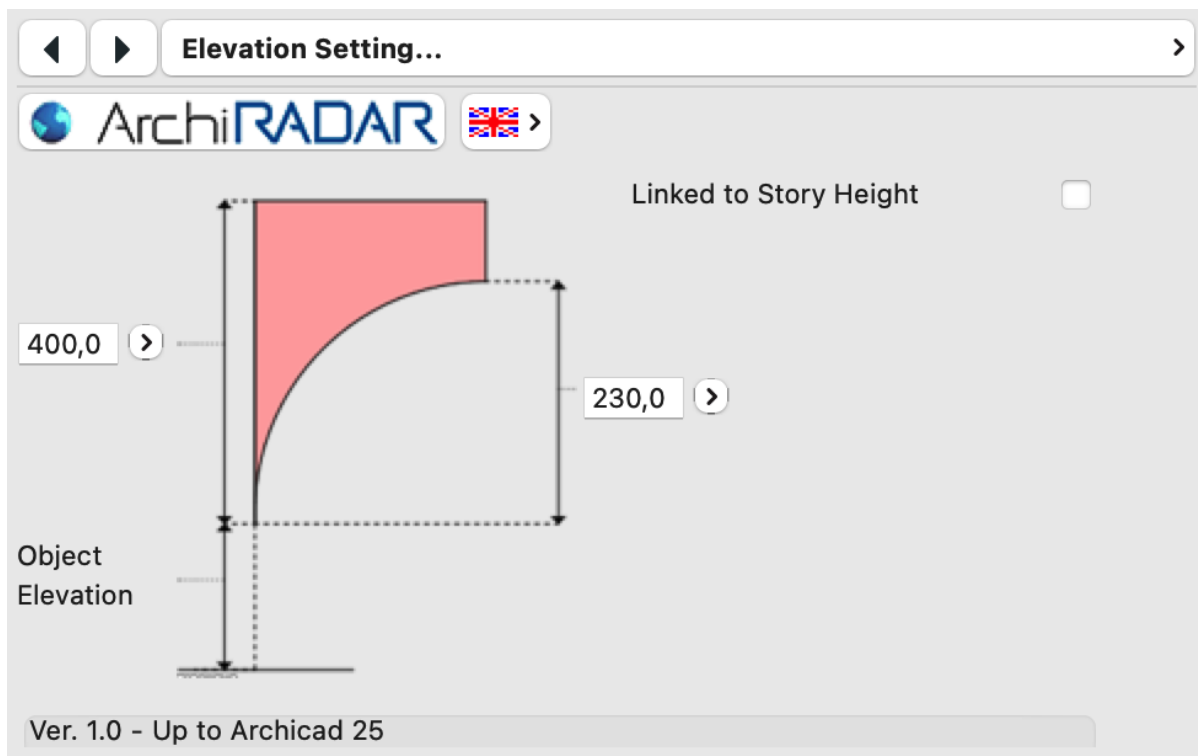
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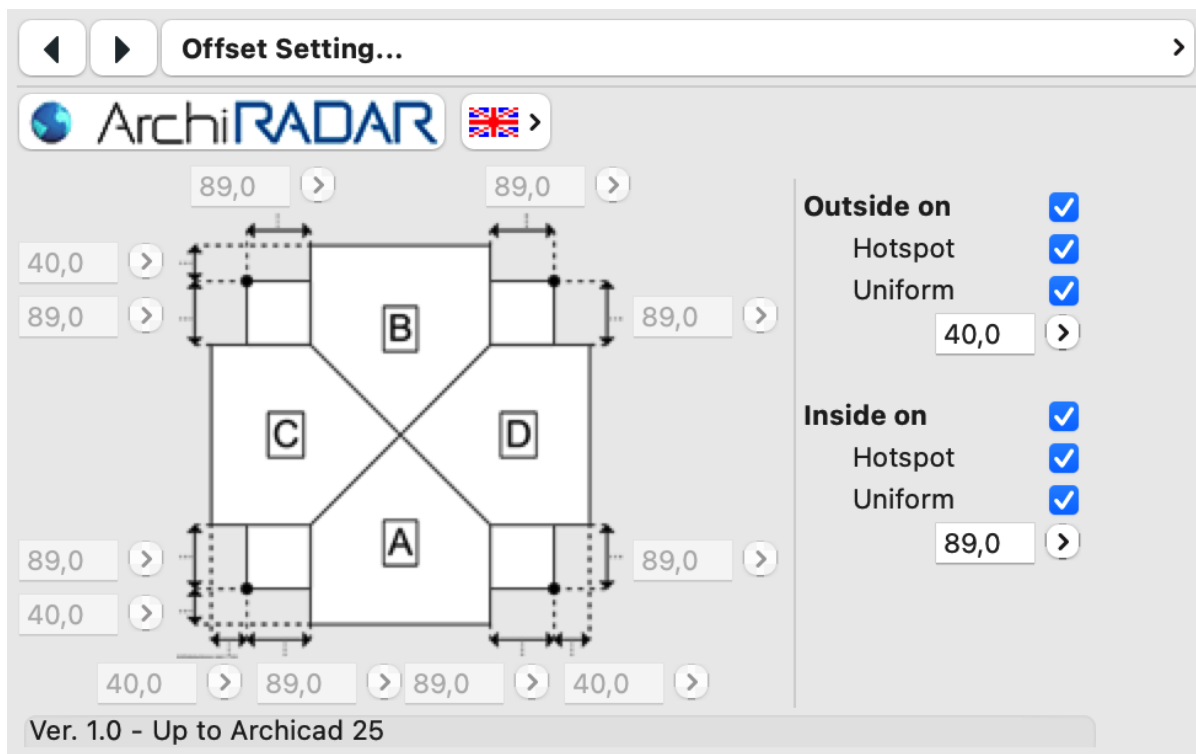
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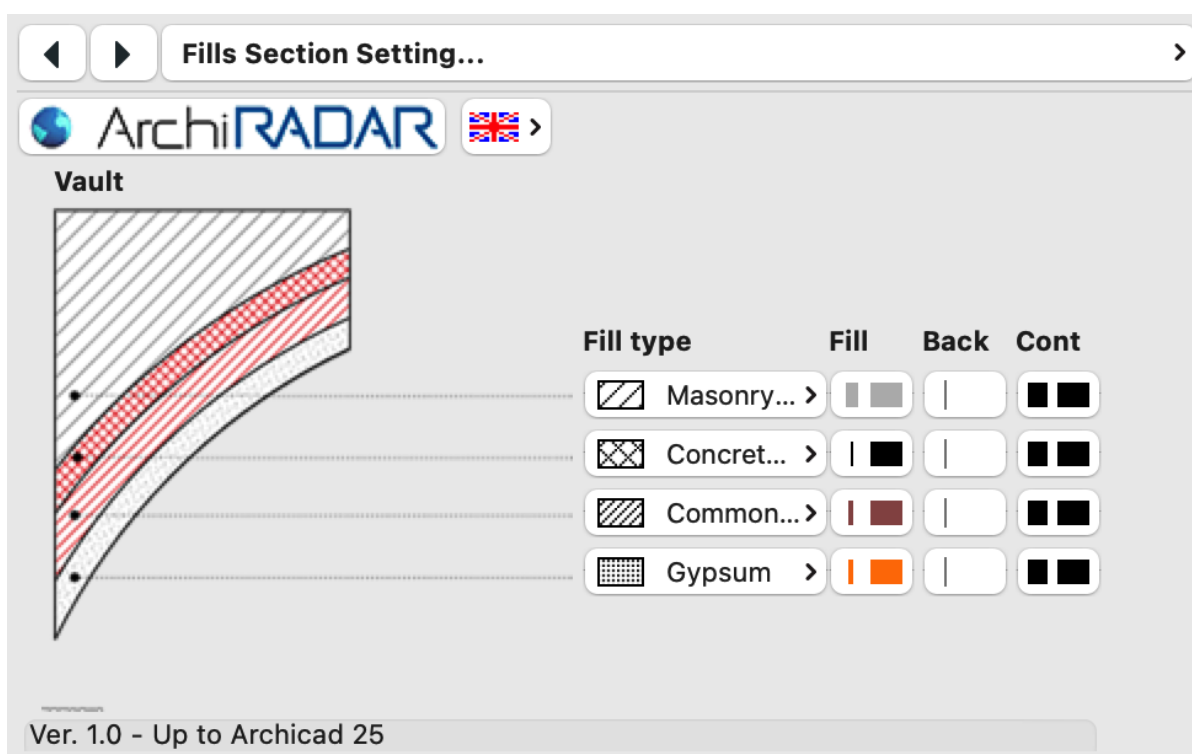
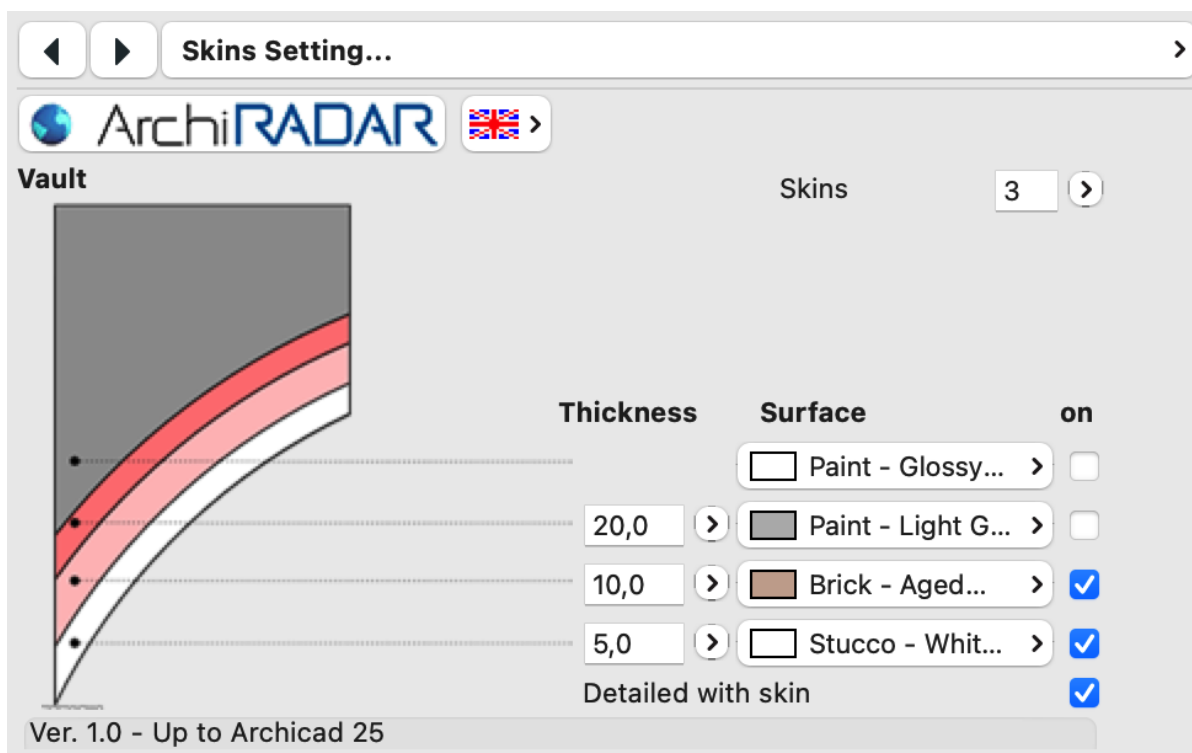
Cross Vault



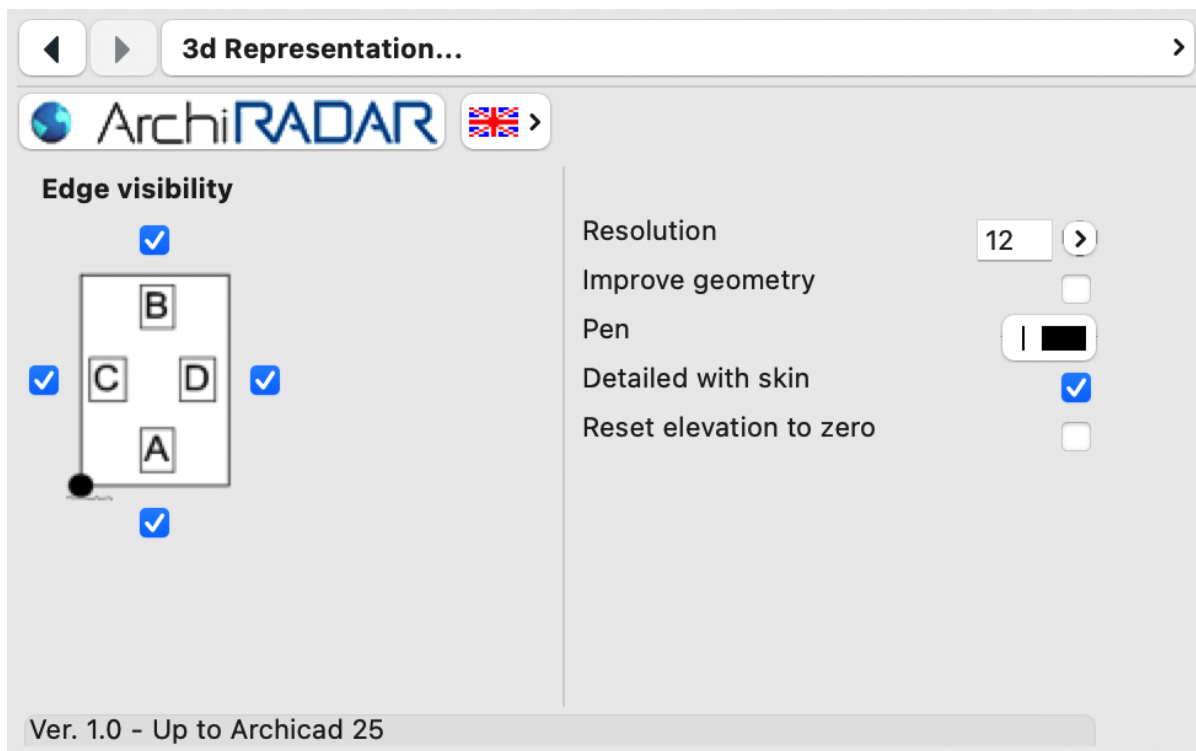
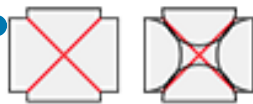
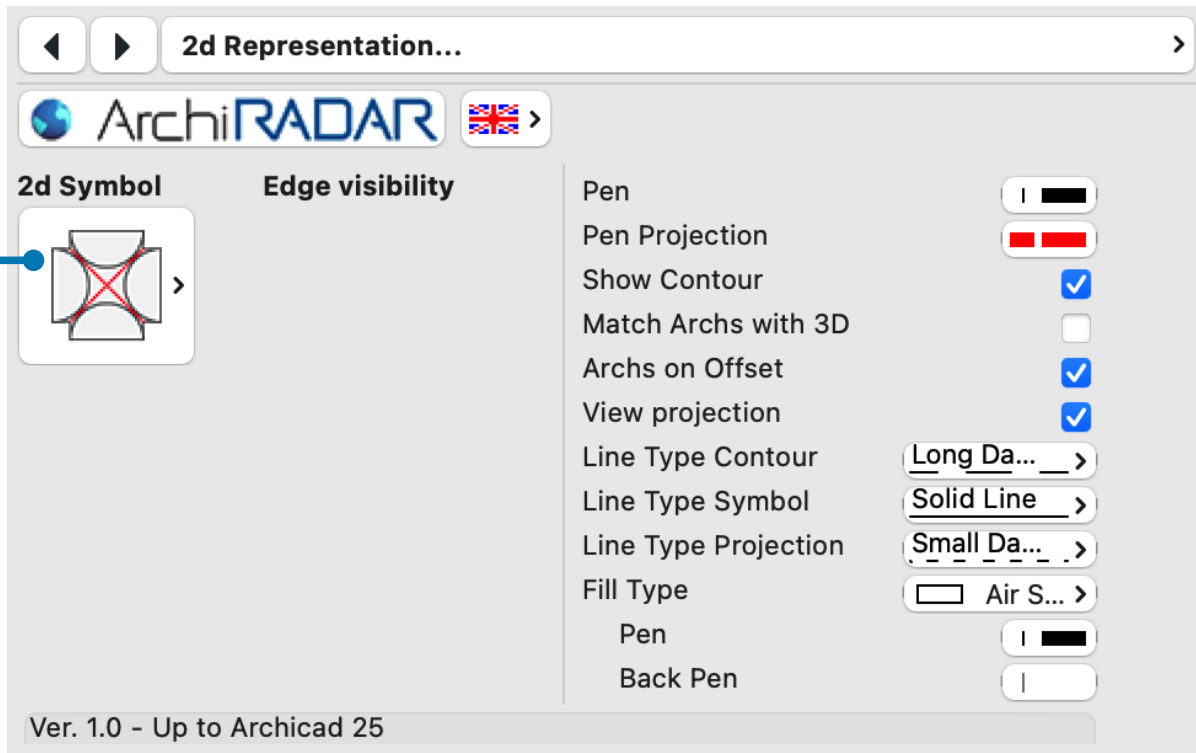
Cross Vault



Cross Vault



Cross Vault



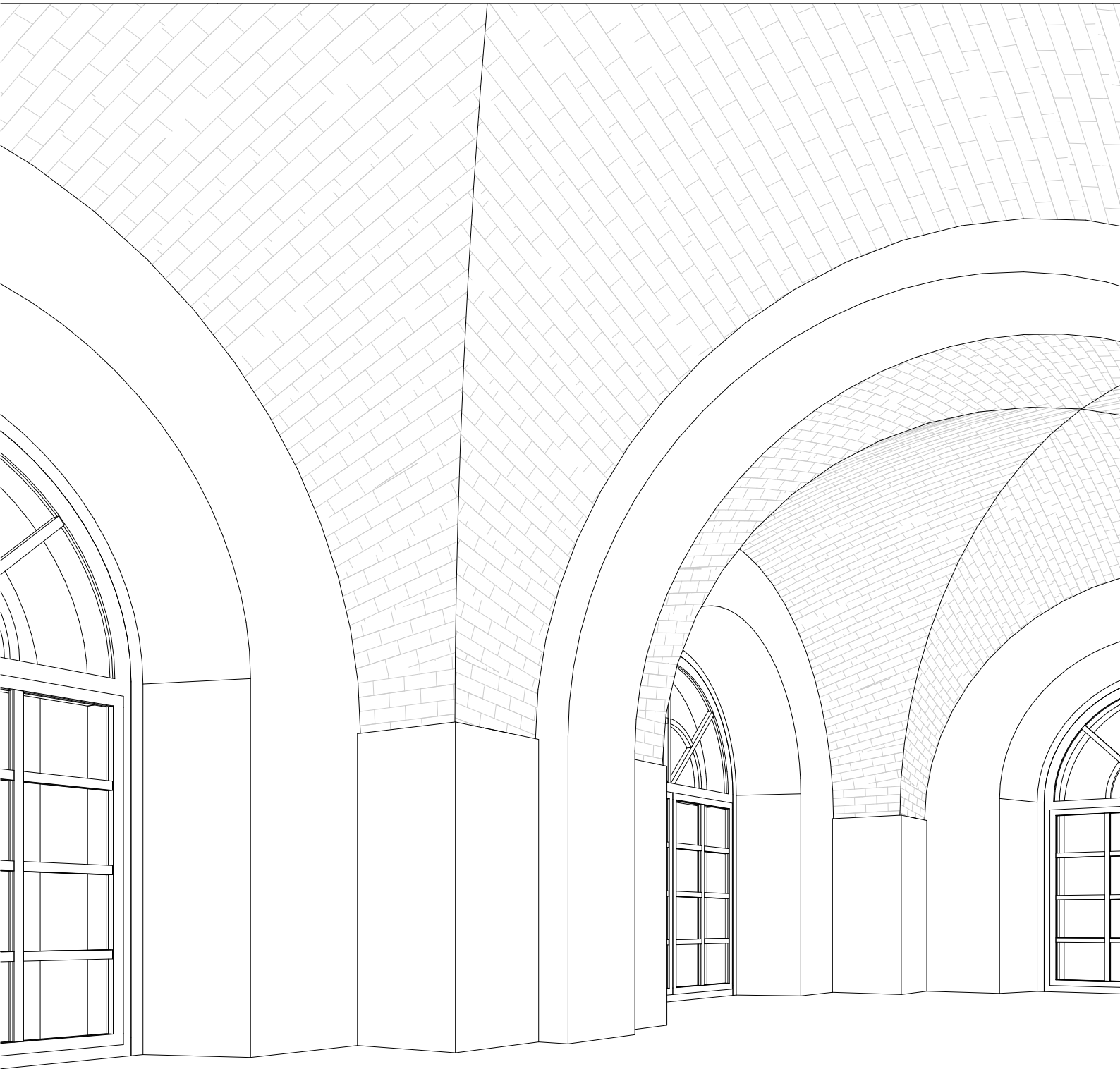
Cross Vault



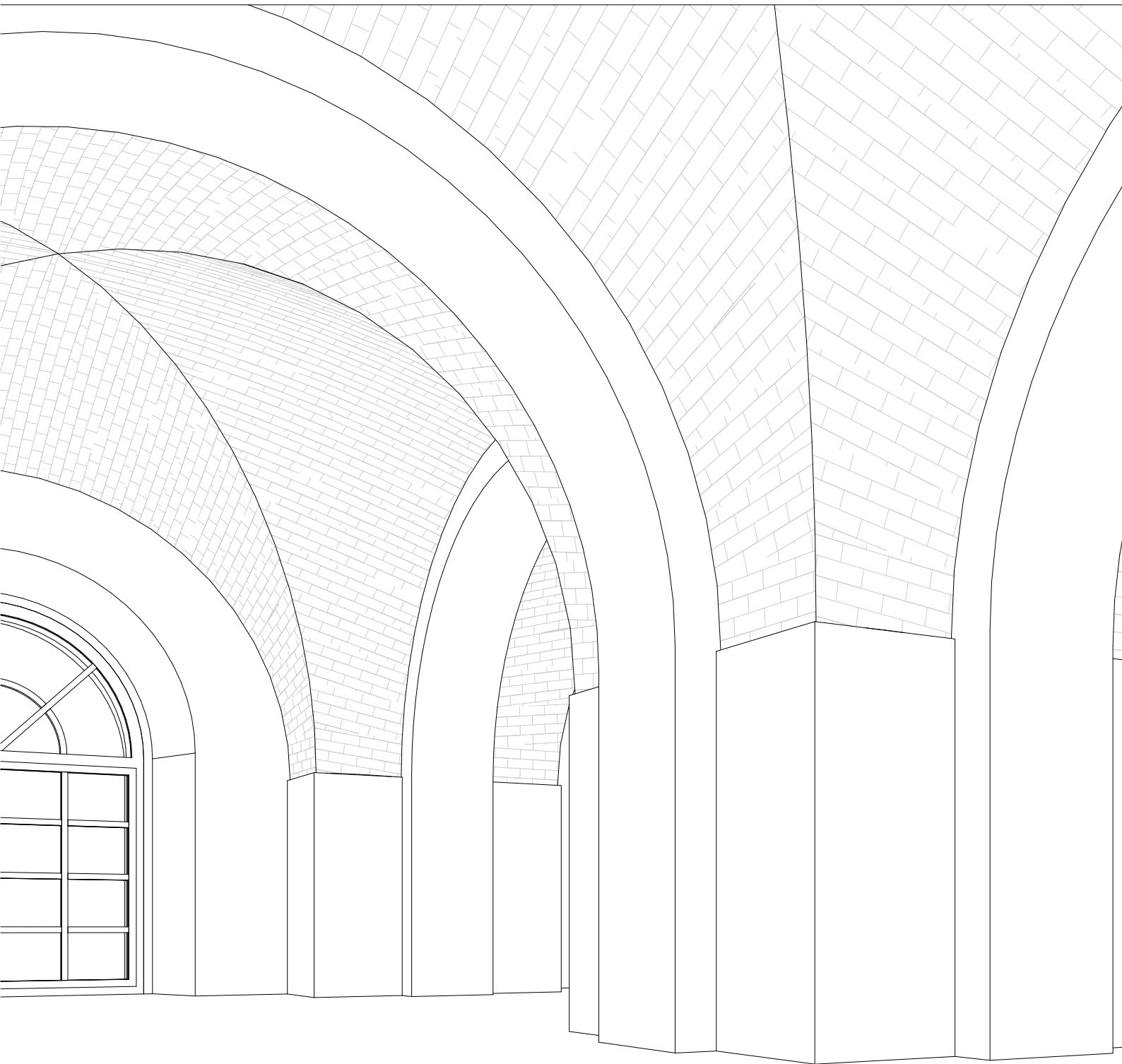
Cross Vault



Cross Vault



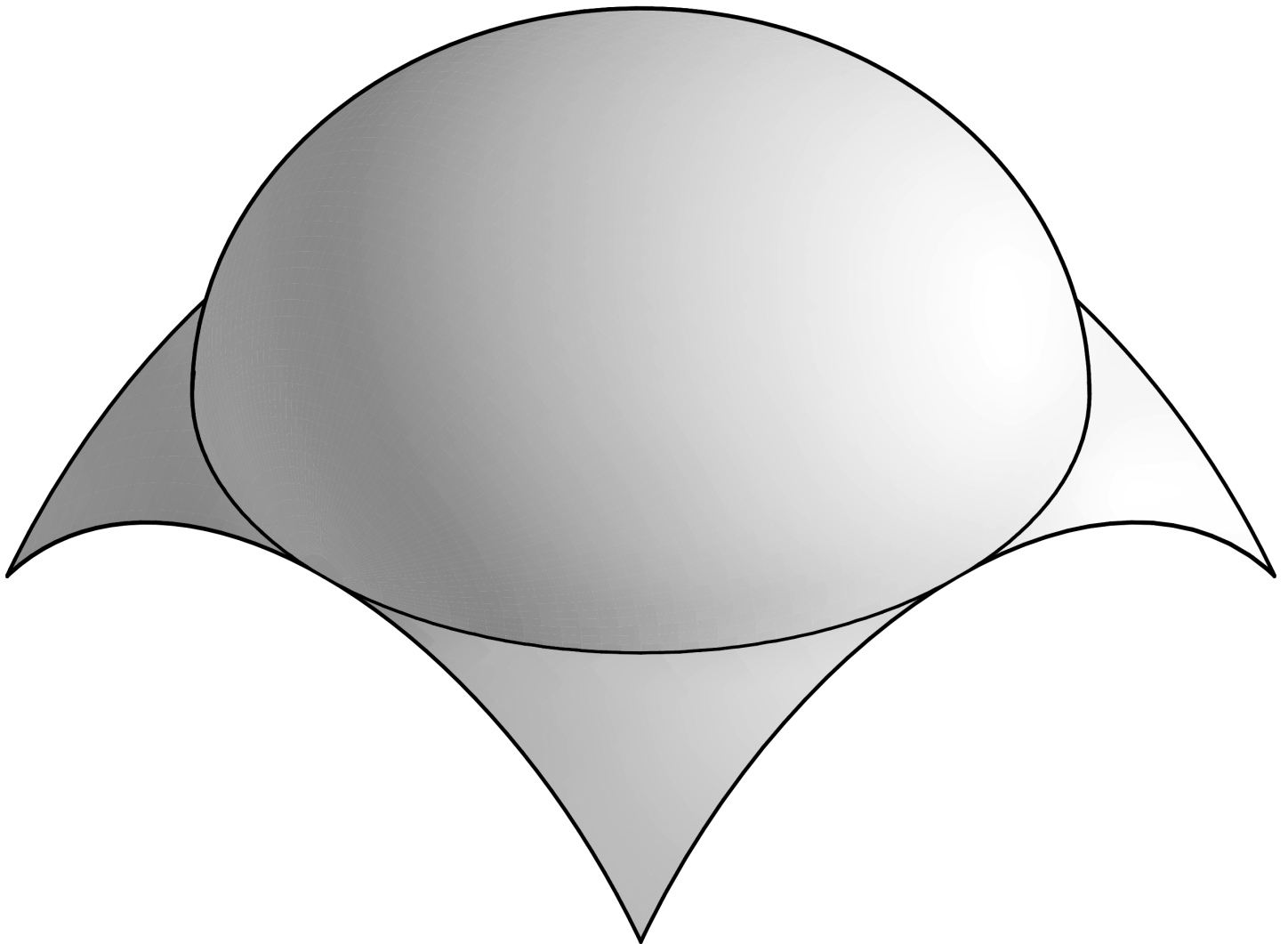
Cross Vault



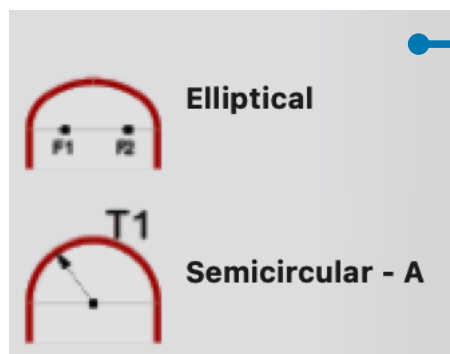
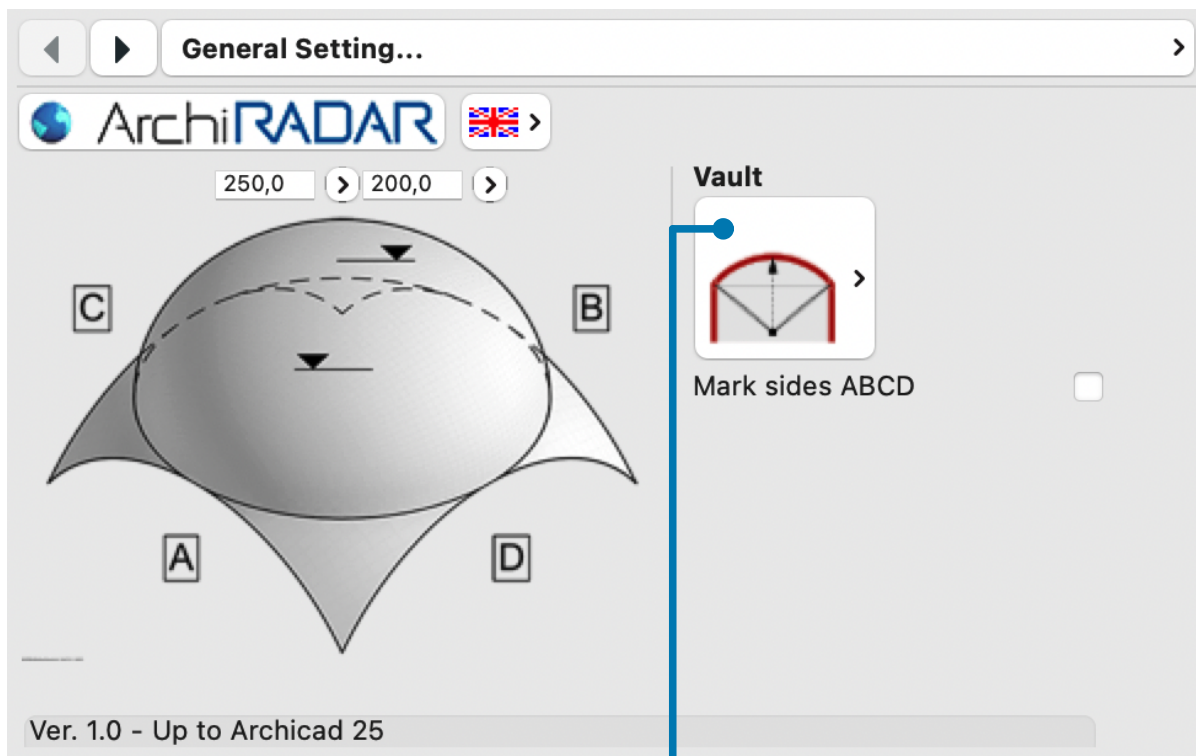
ARCHICAD Objects

Parametric vaults

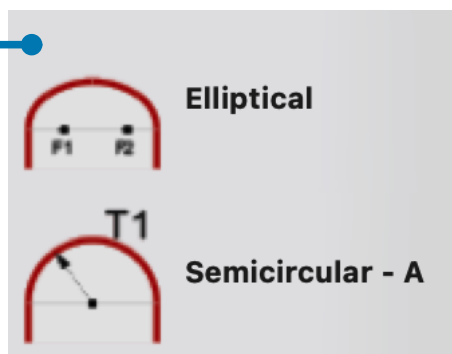
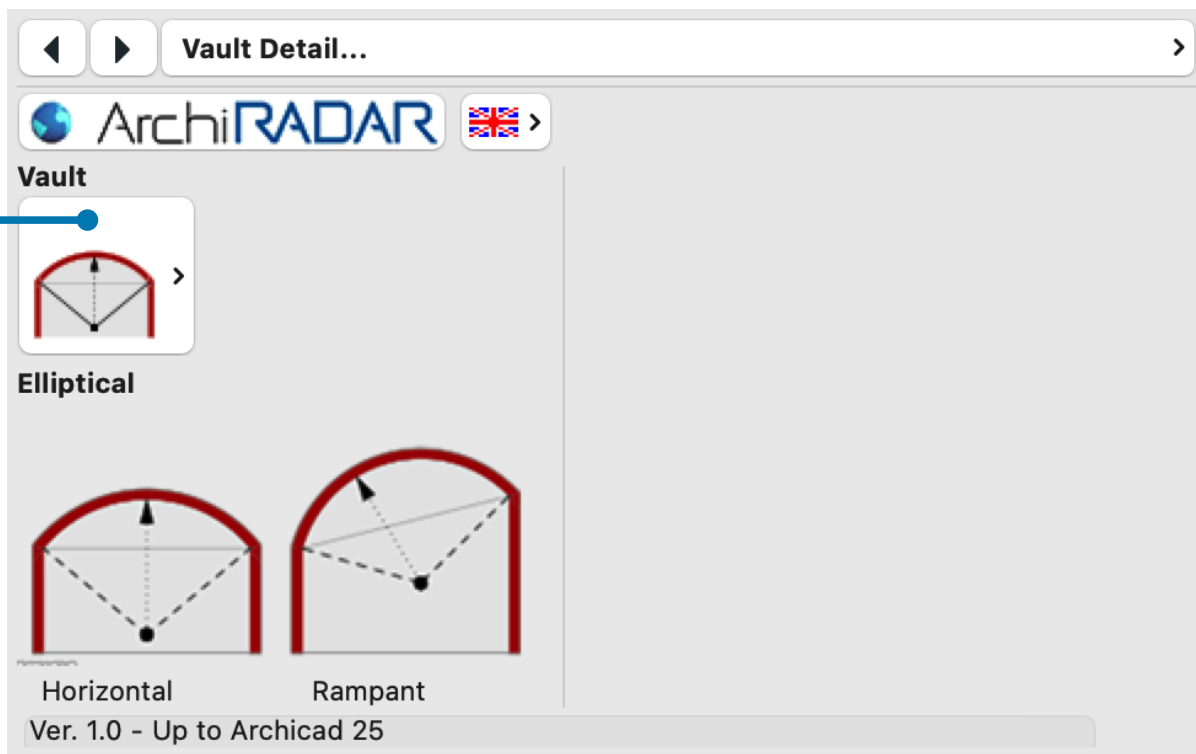
Dome on pendentives



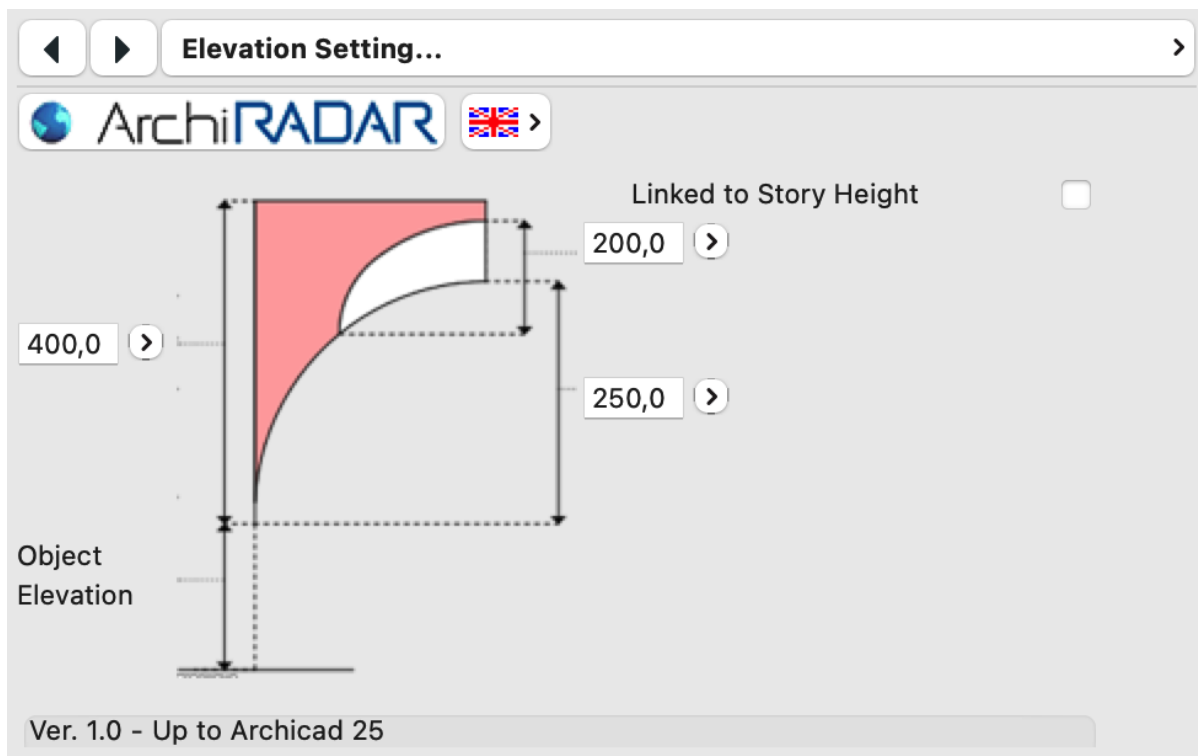
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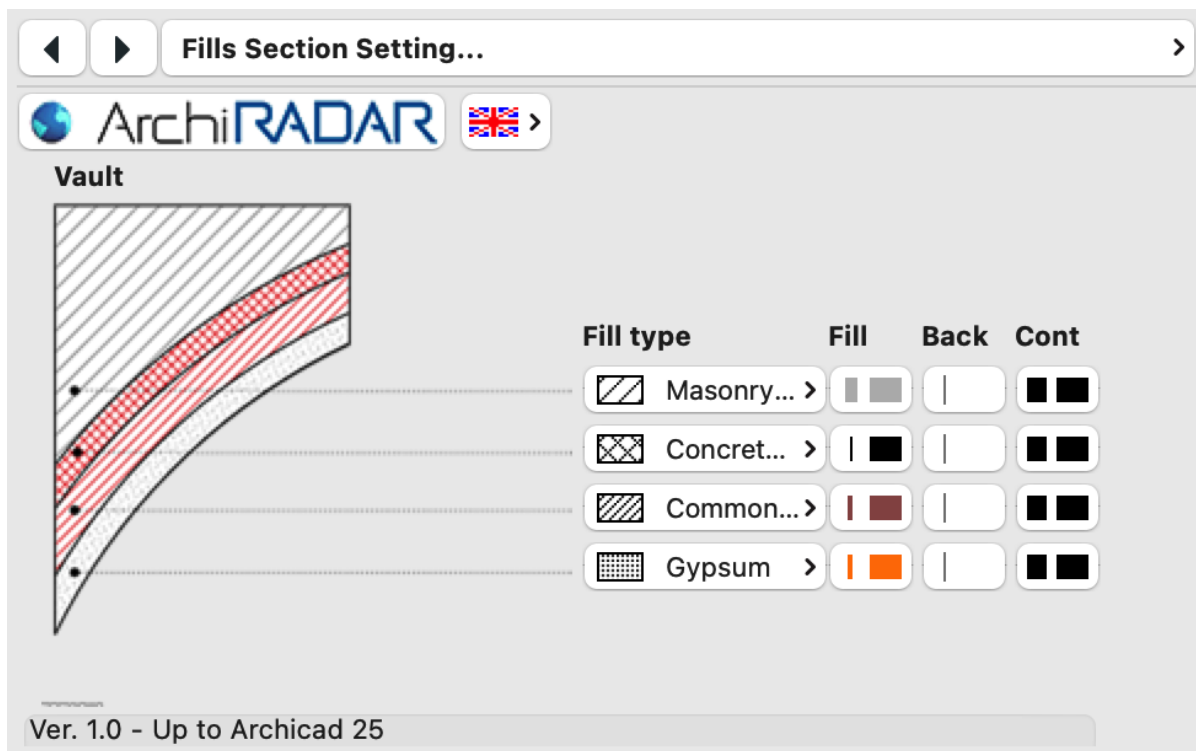
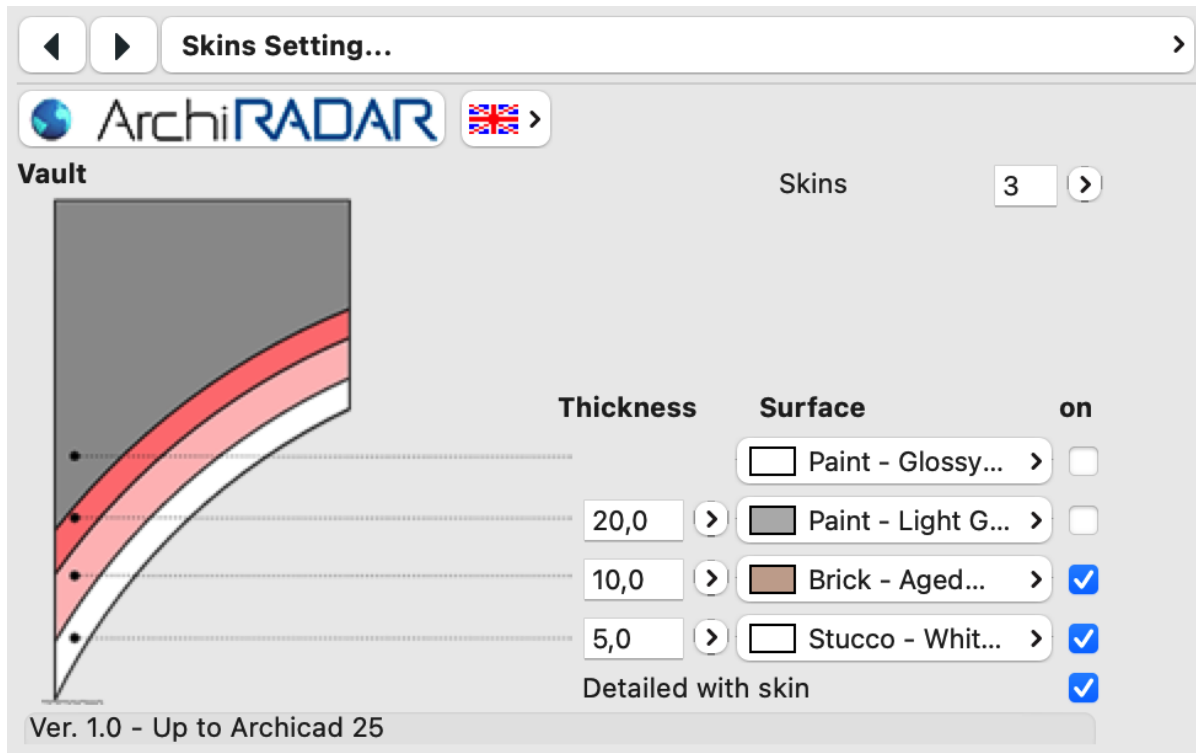
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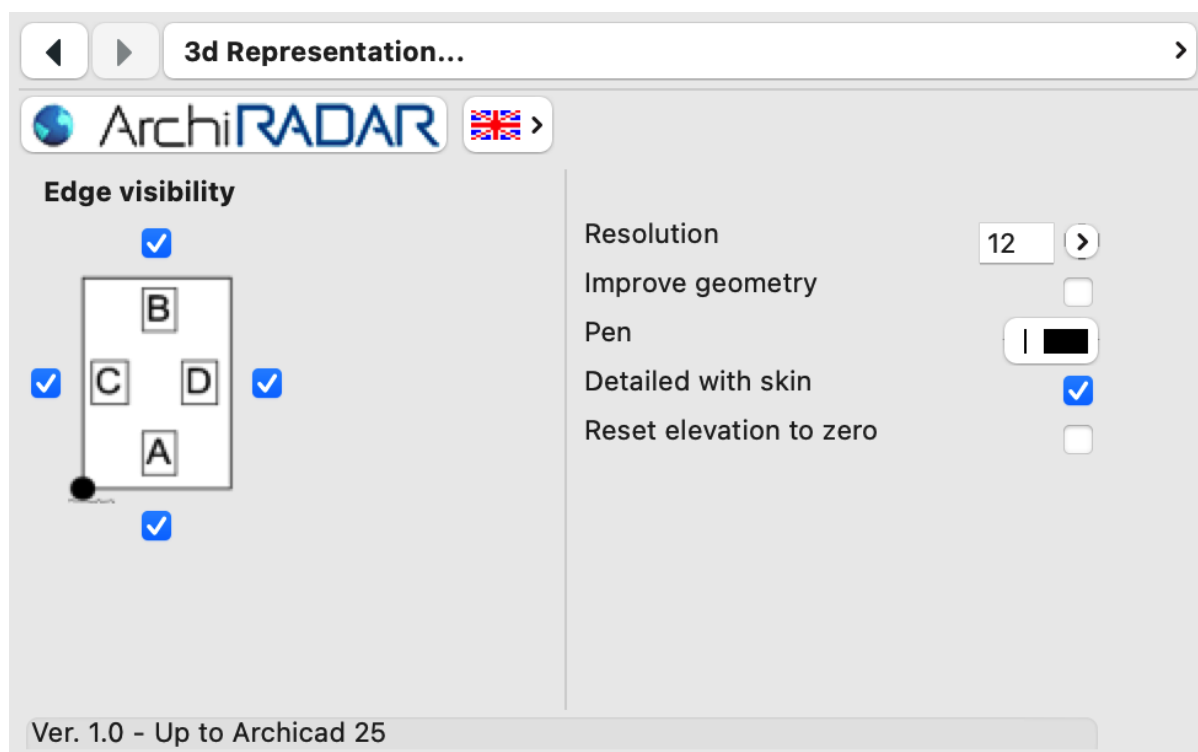
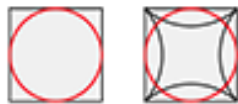
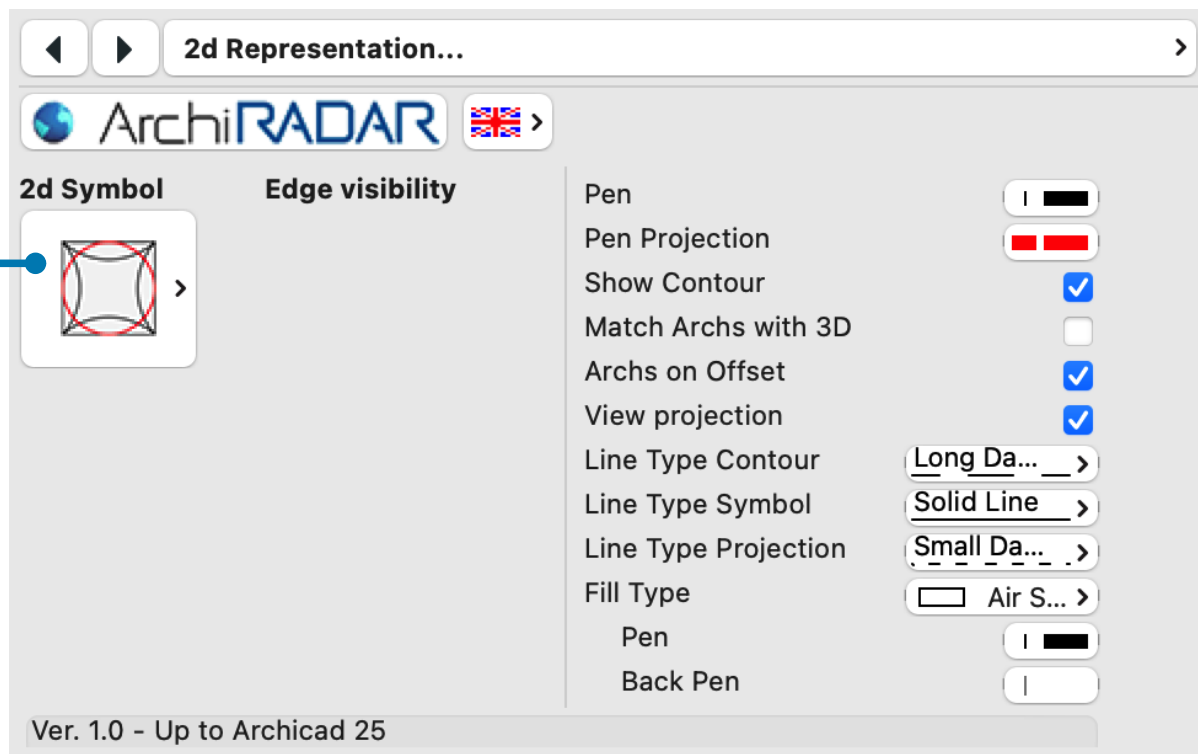
Dome on pendentives



Dome on pendentives



Dome on pendentives



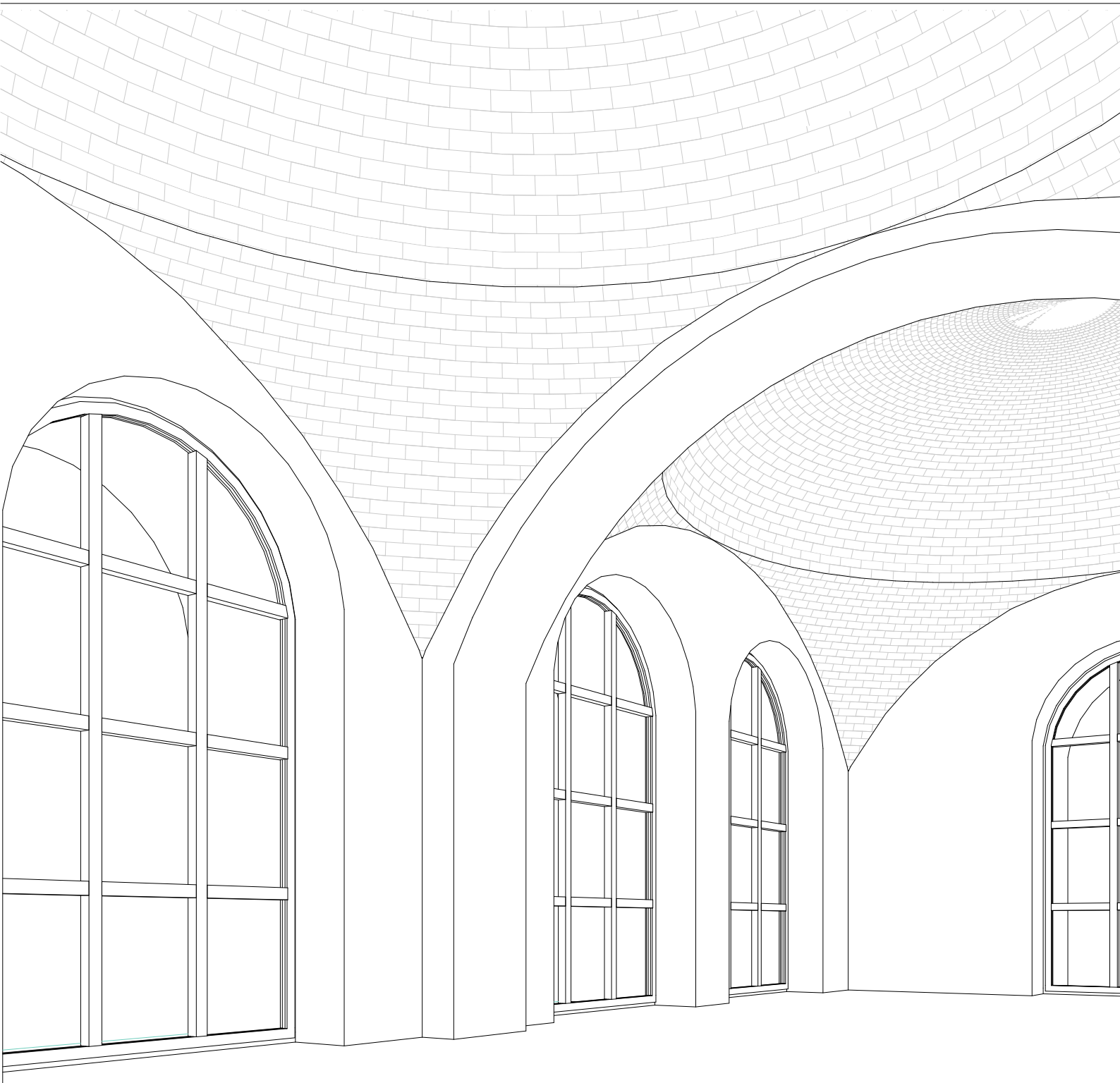
Dome on pendentives



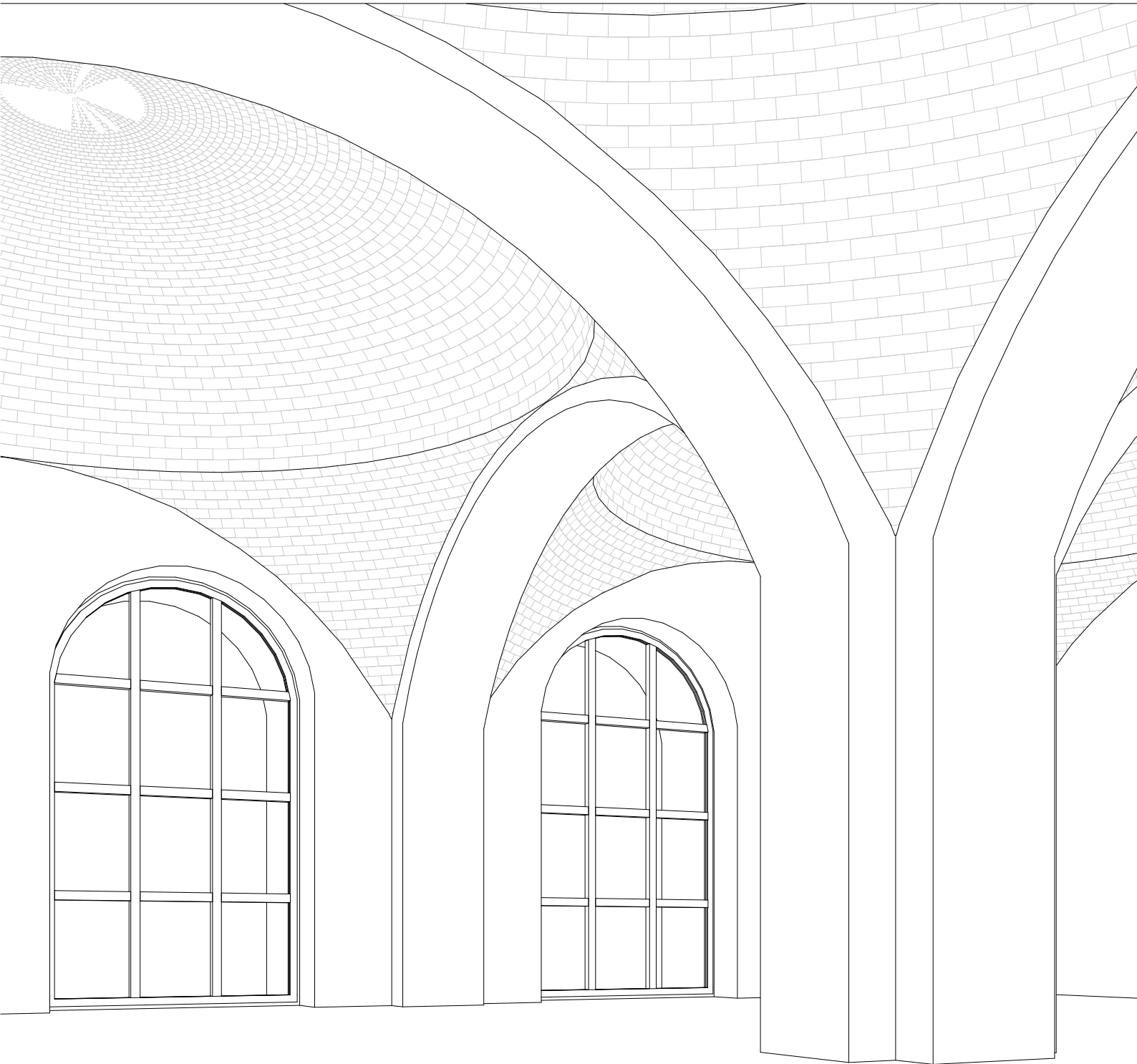
Dome on pendentives



Dome on pendentives



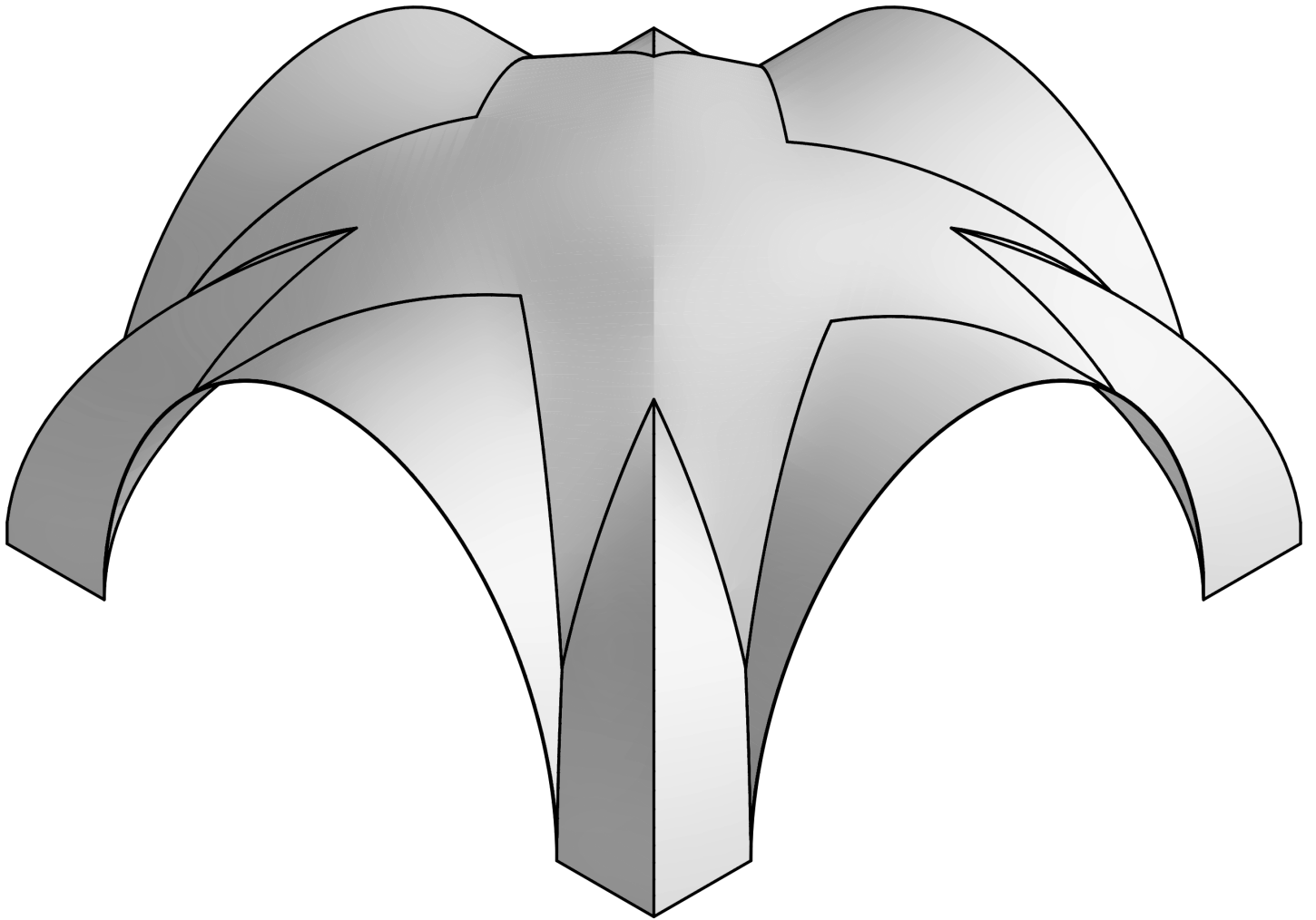
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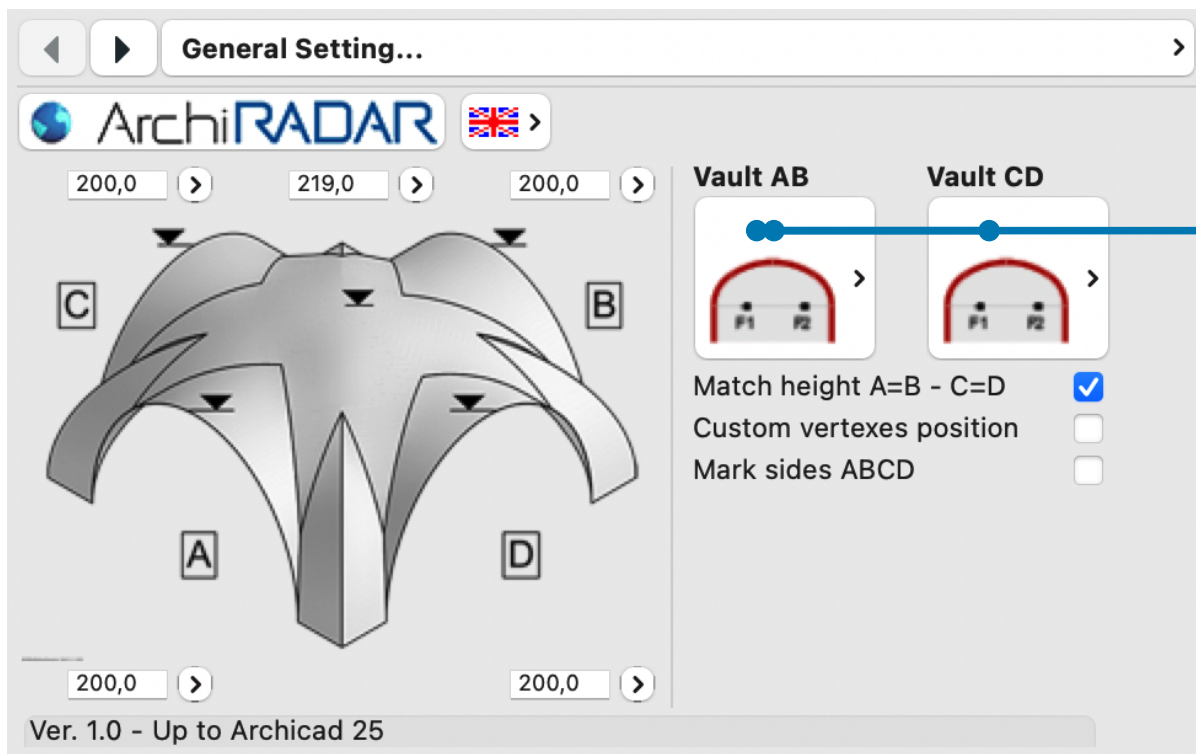
ARCHICAD Objects

Parametric vaults

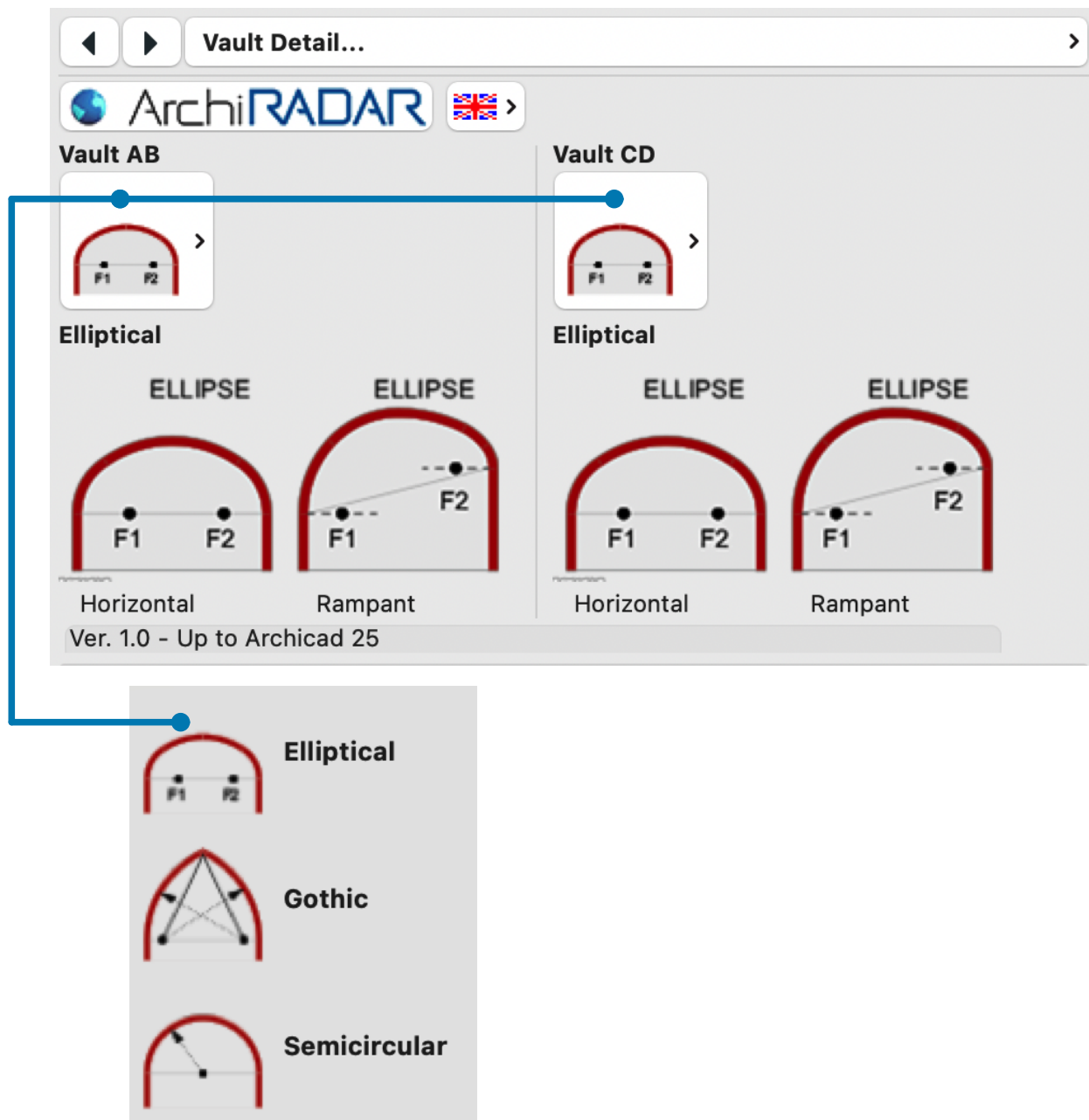
Double Star Vault



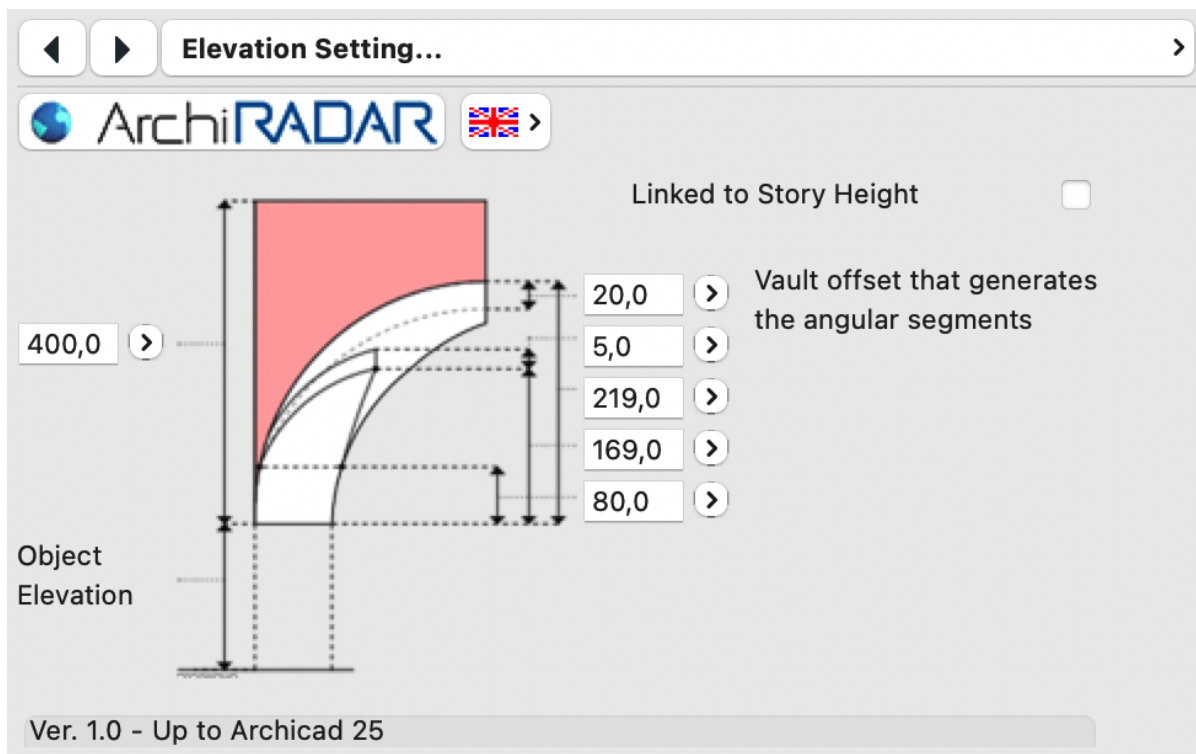
Double Star Vault



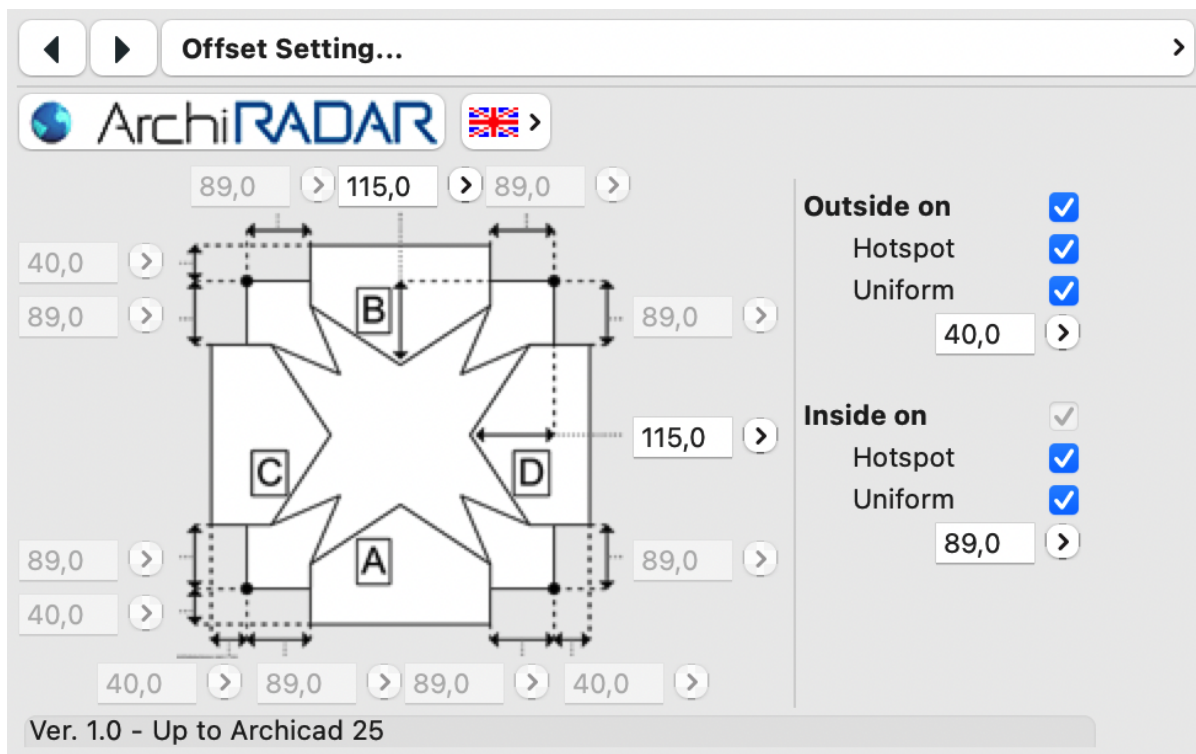
Double Star Vault



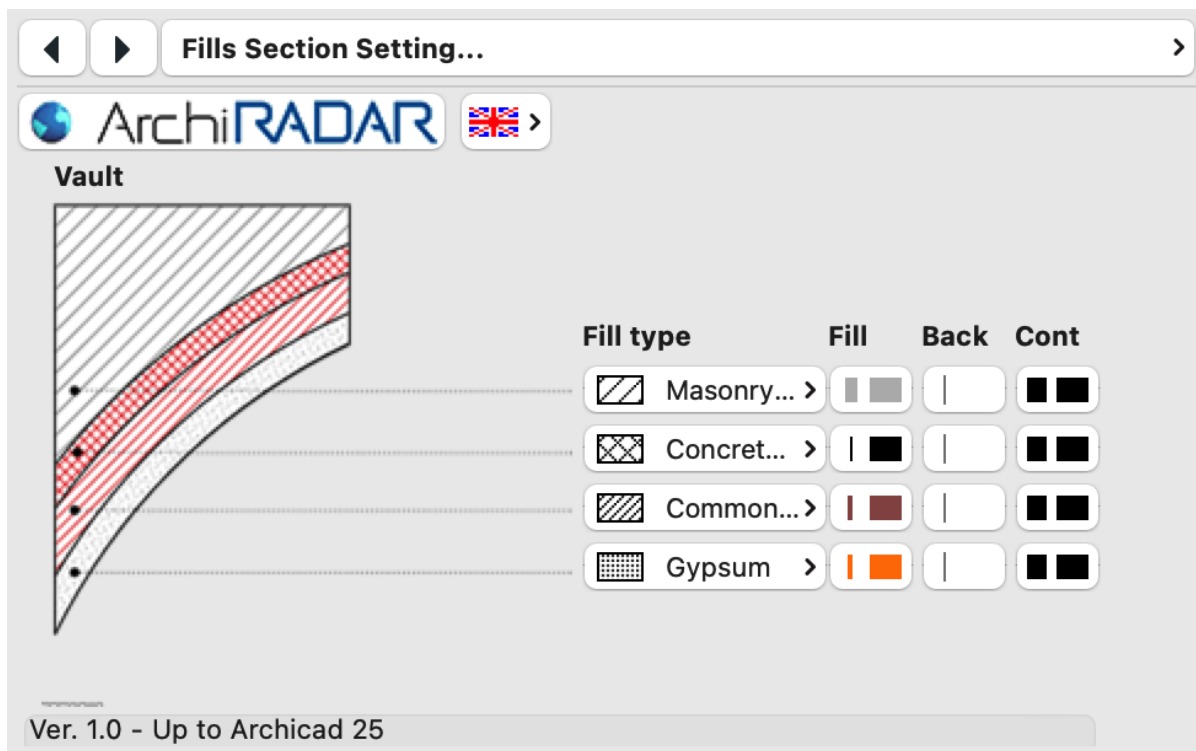
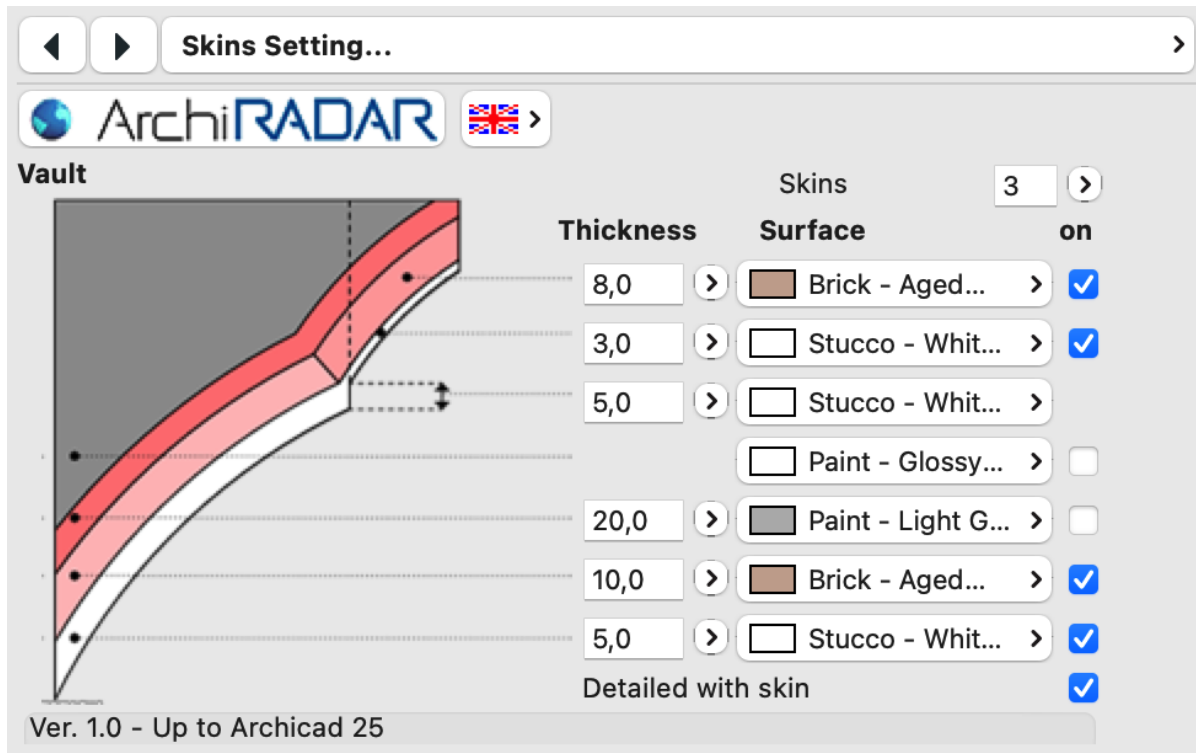
Double Star Vault



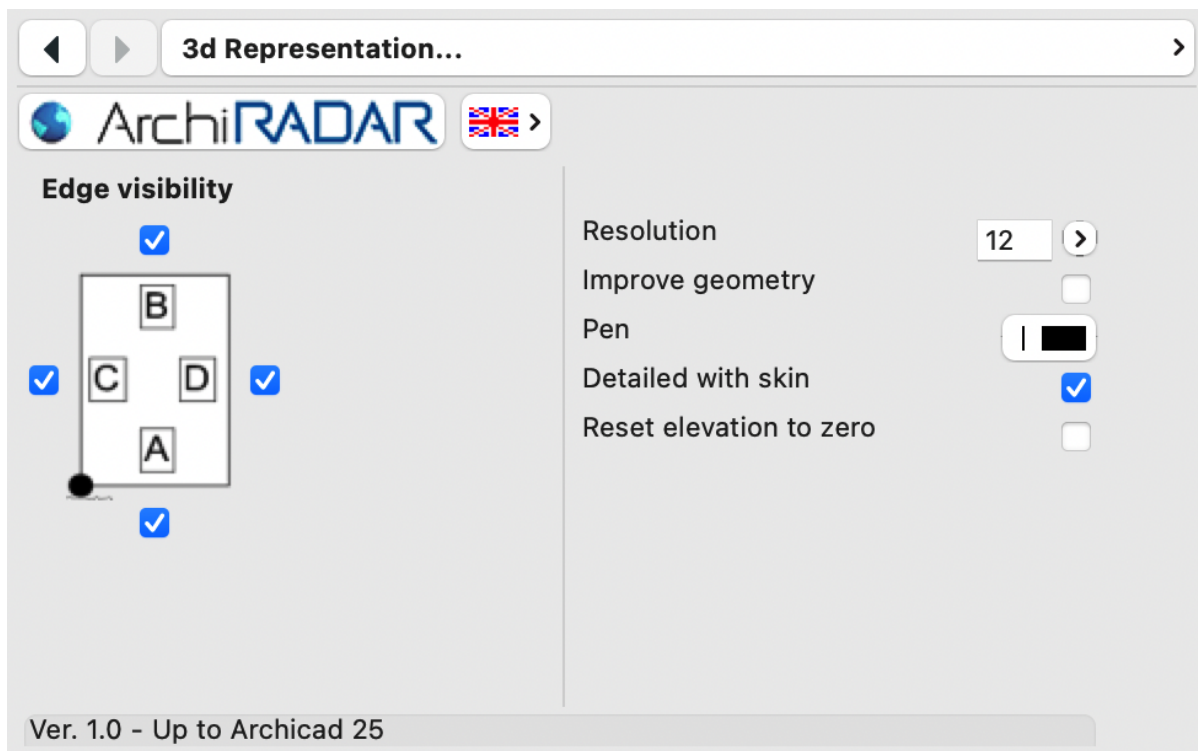
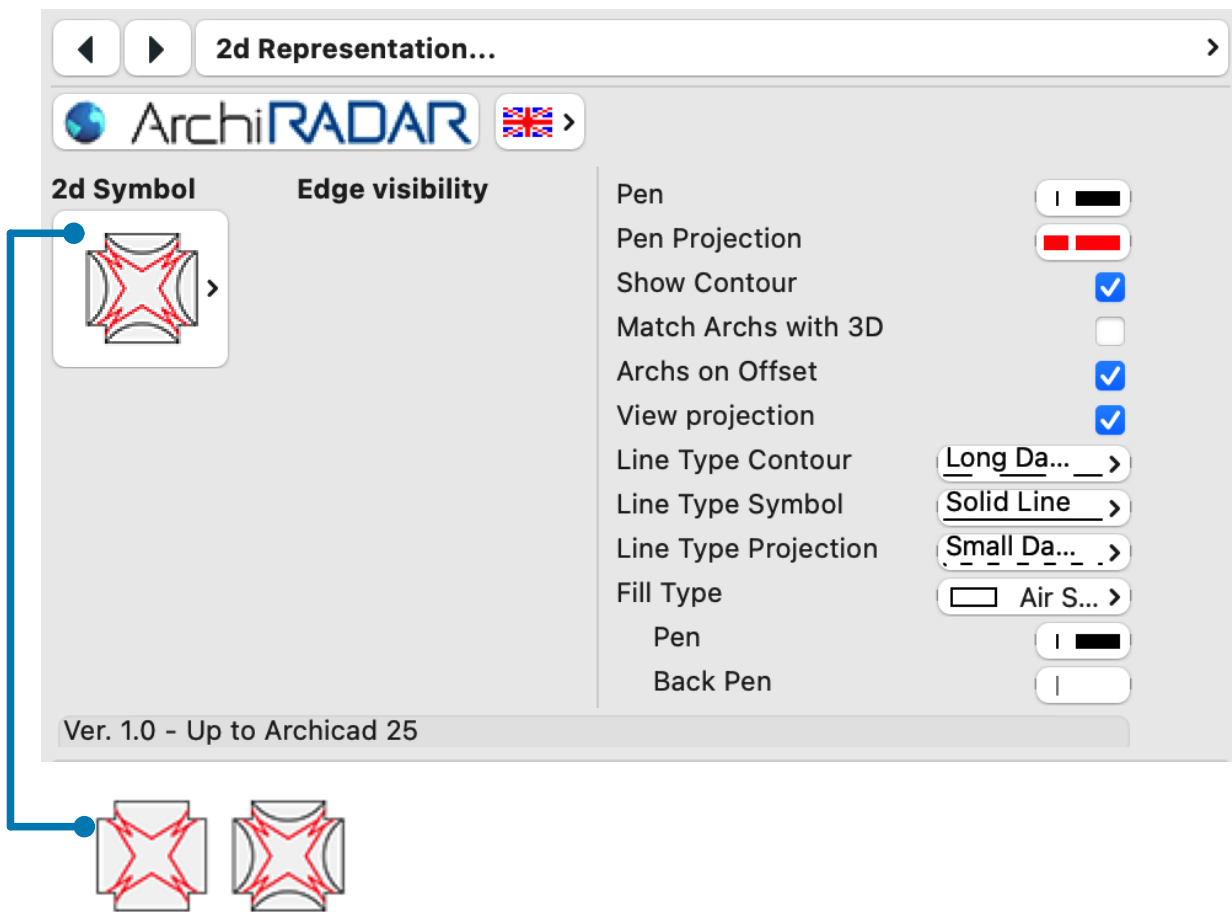
Double Star Vault



Double Star Vault



Double Star Vault



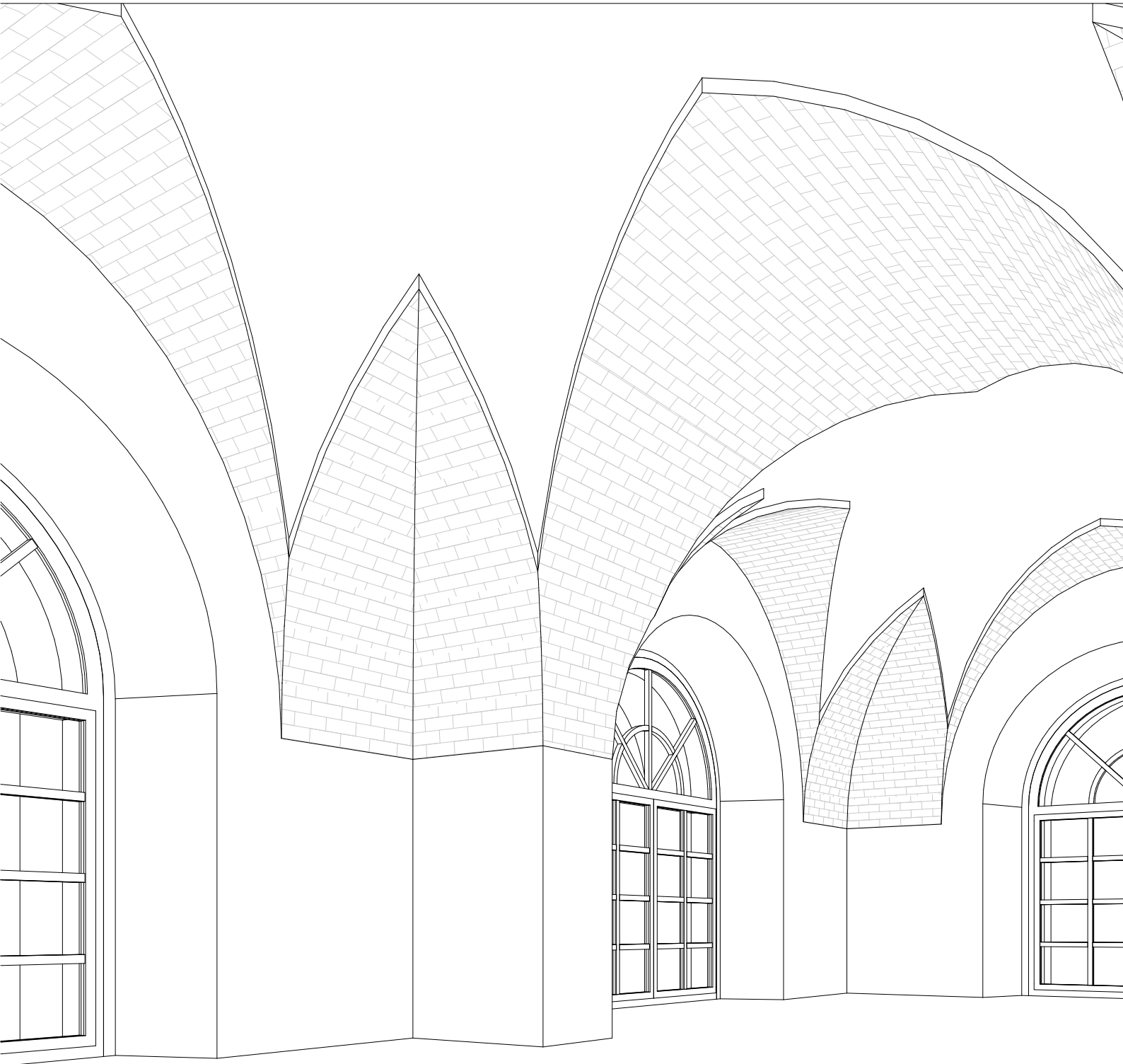
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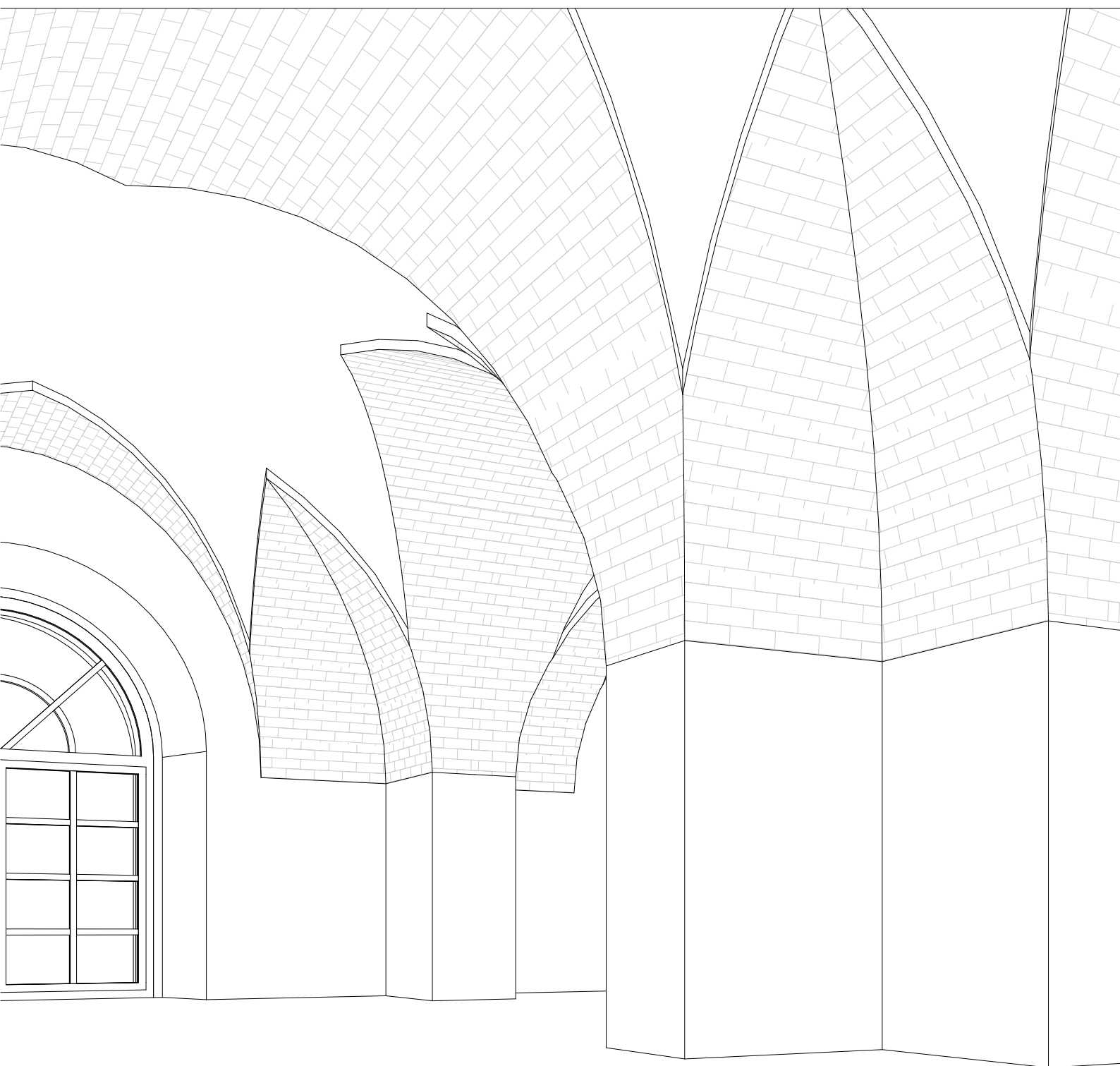
Double Star Vault



Double Star Vault



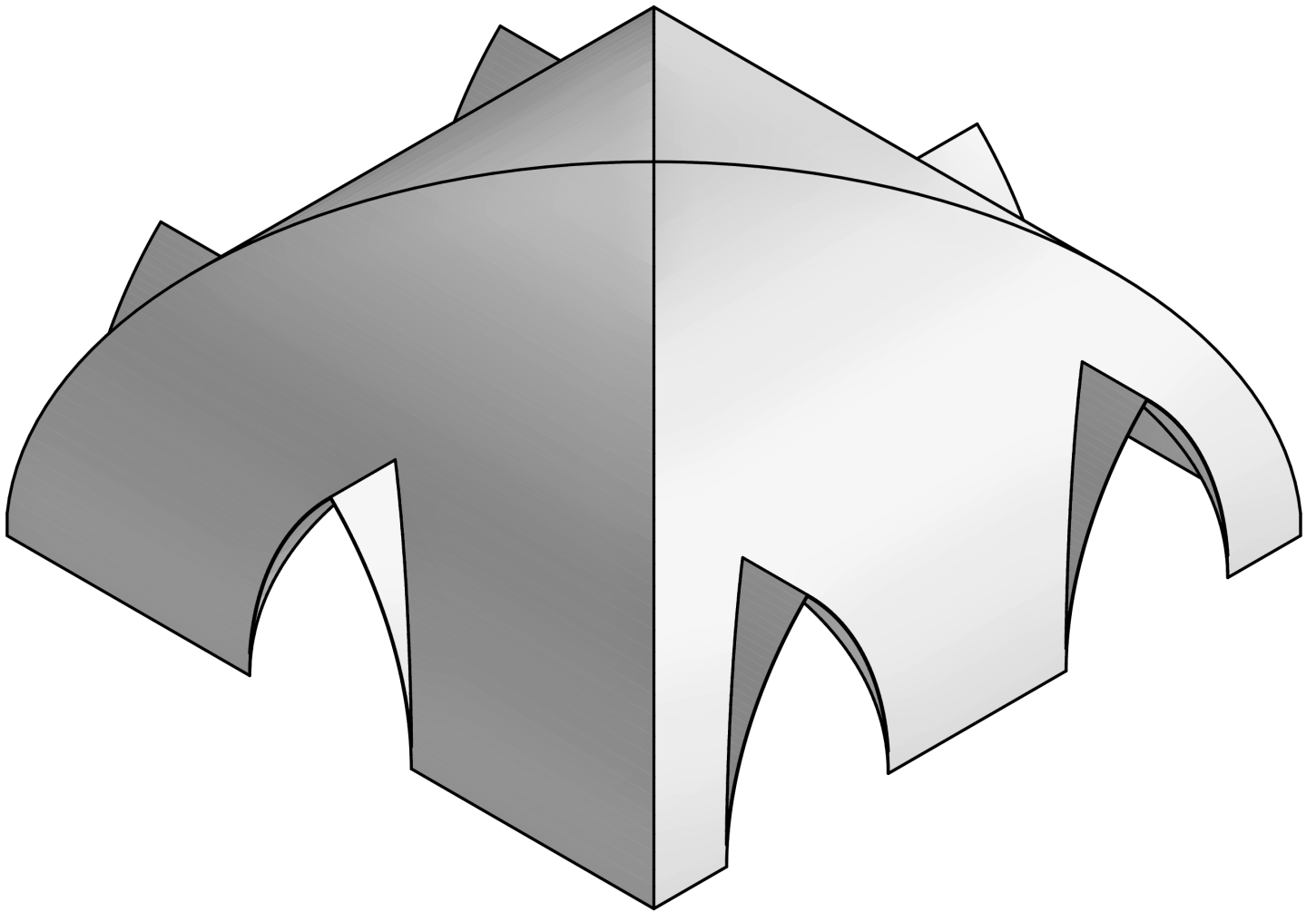
Double Star Vault



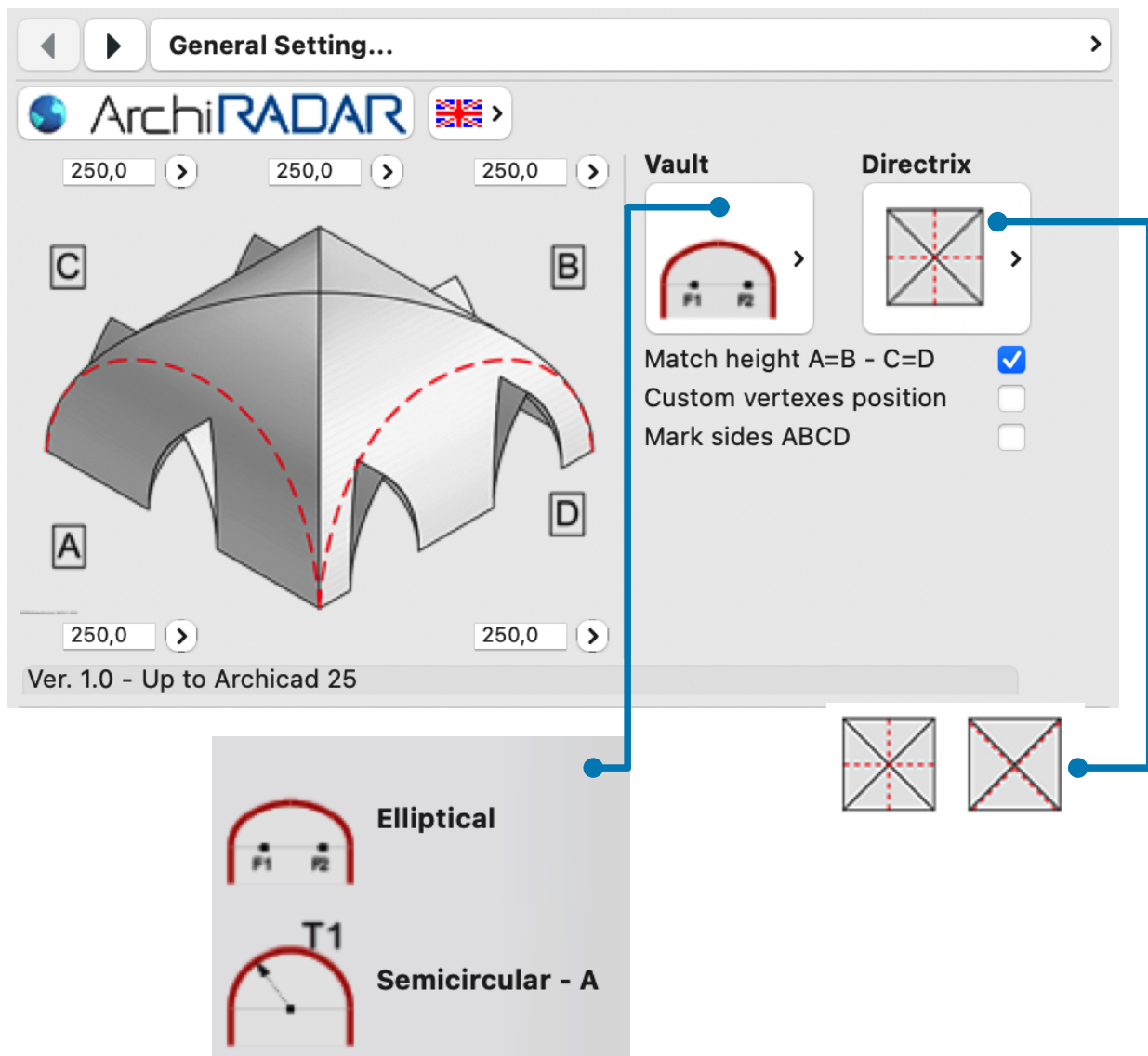
ARCHICAD Objects

Parametric vaults

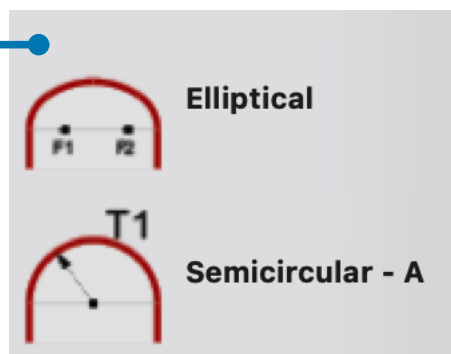
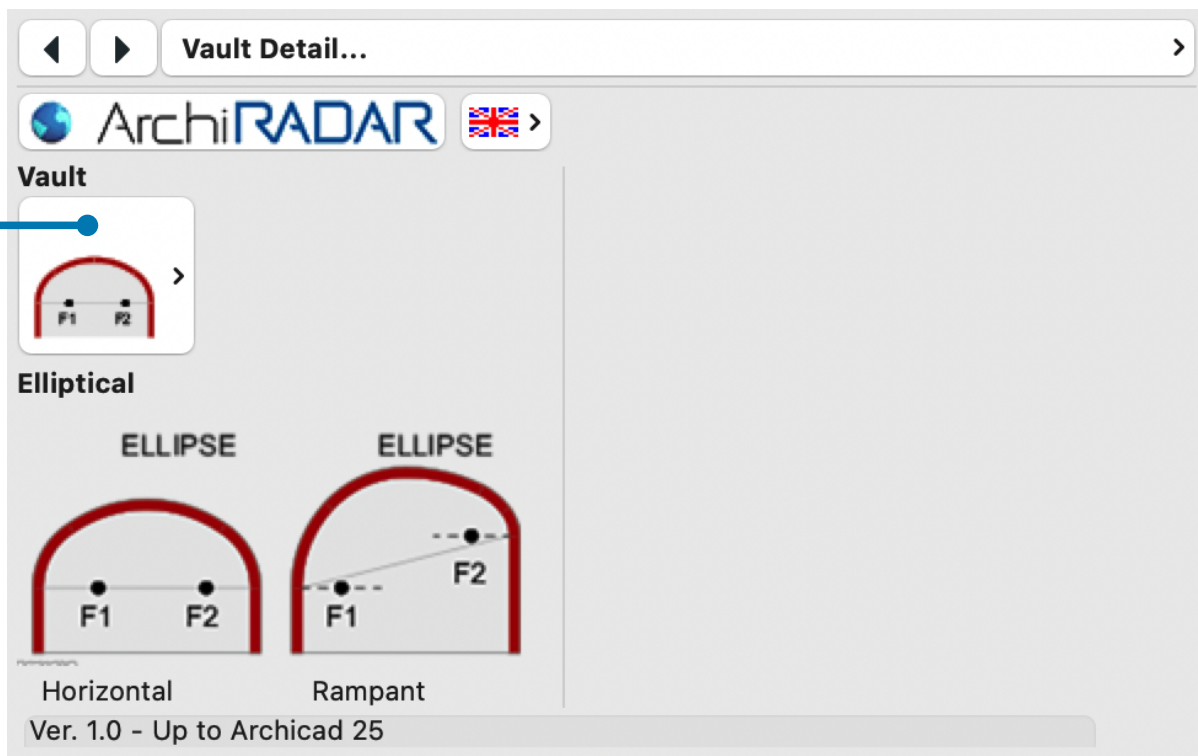
Pavilion Vault



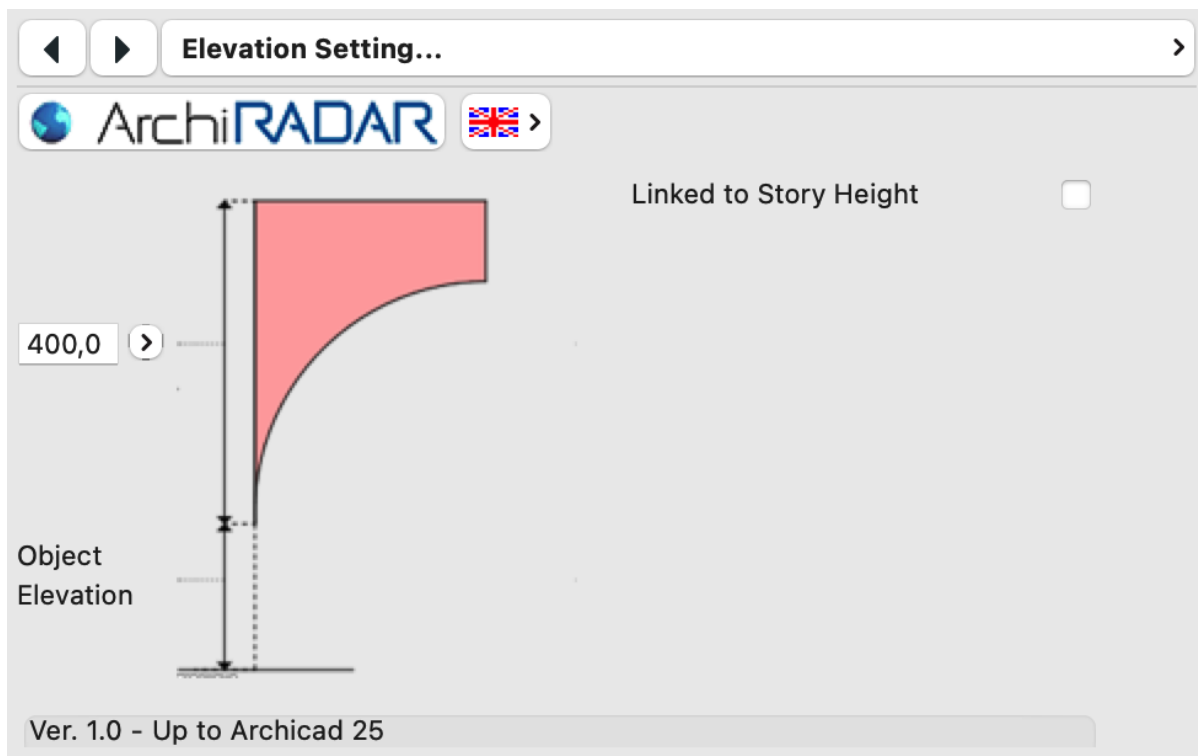
Pavilion Vault



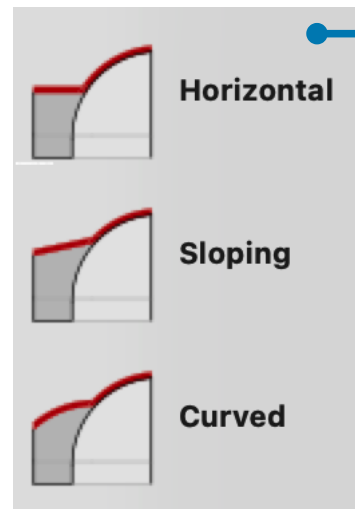
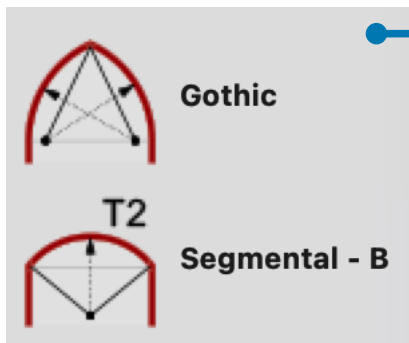
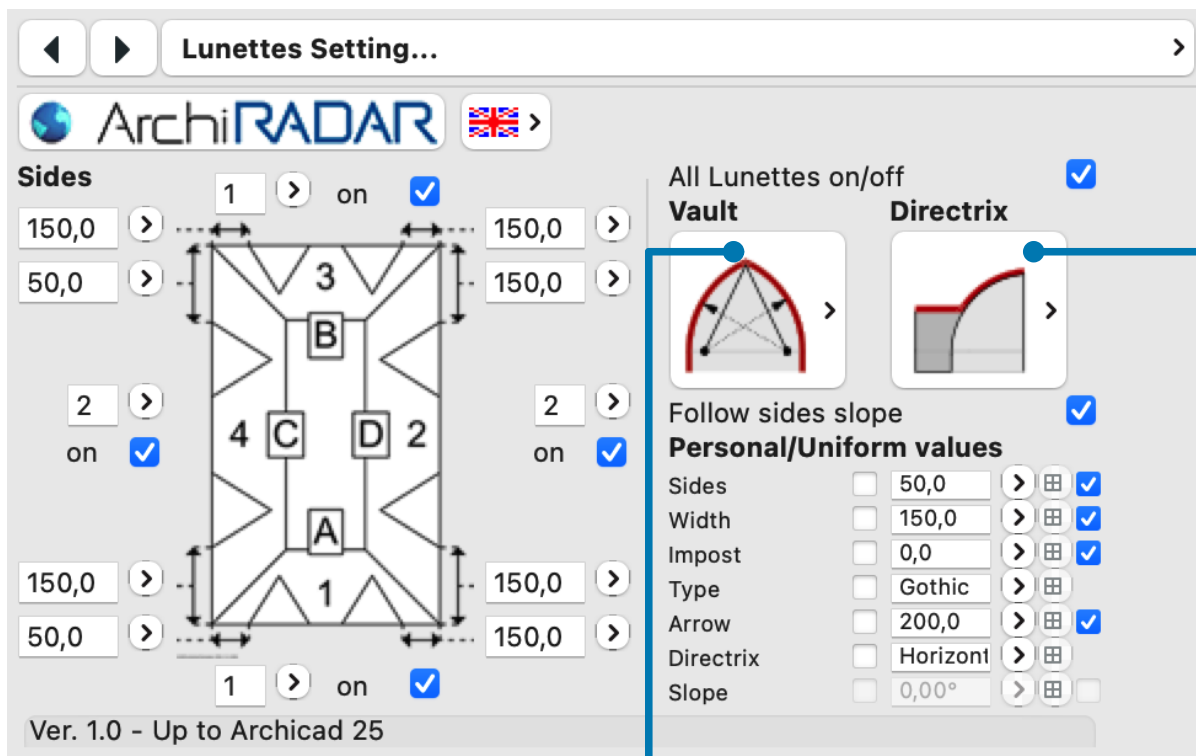
Pavilion Vault



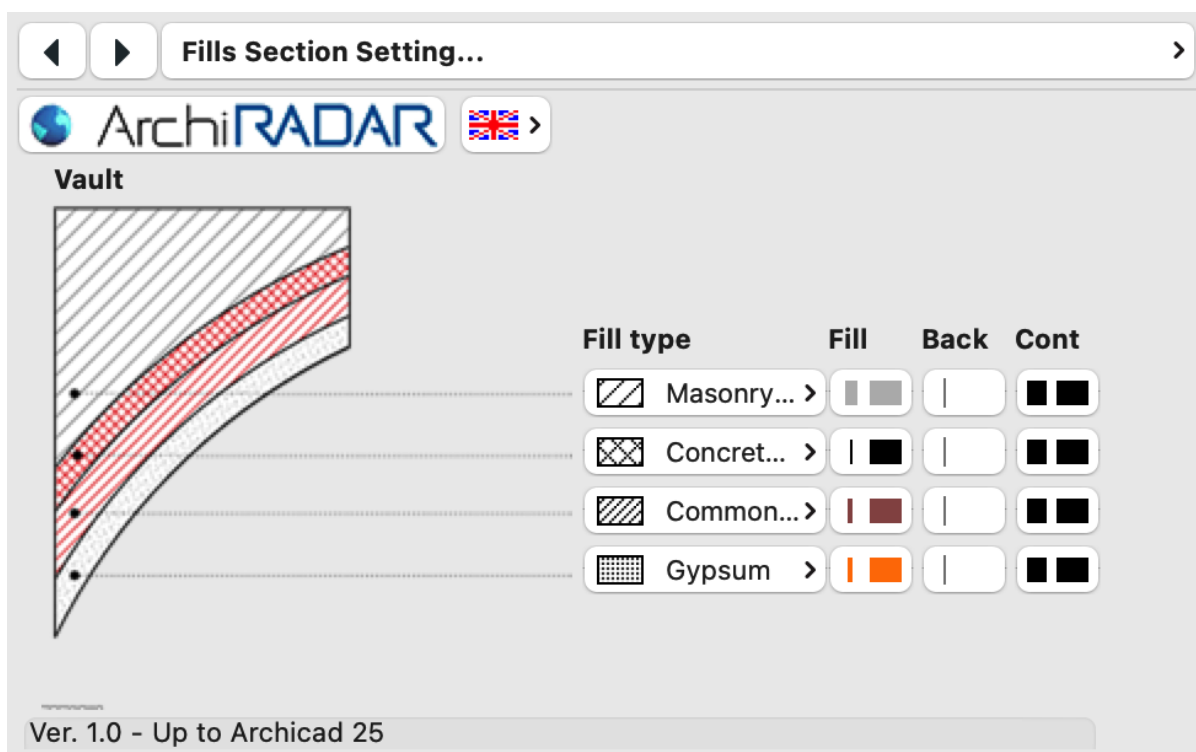
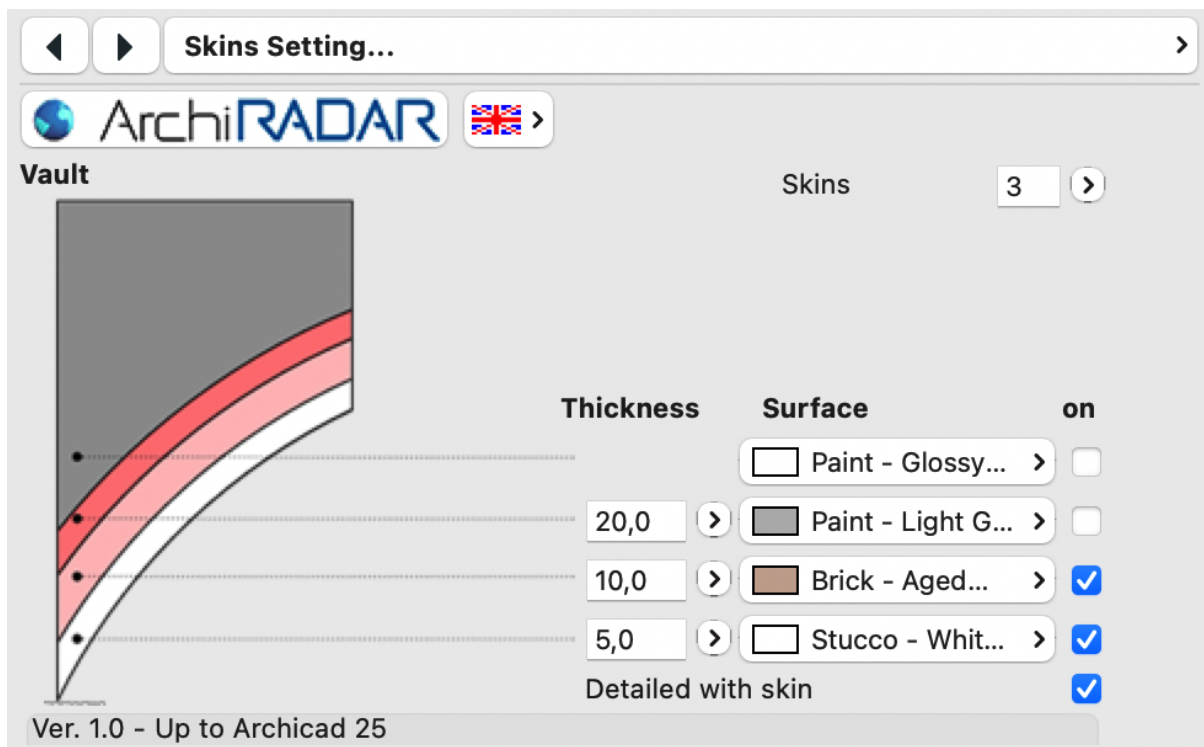
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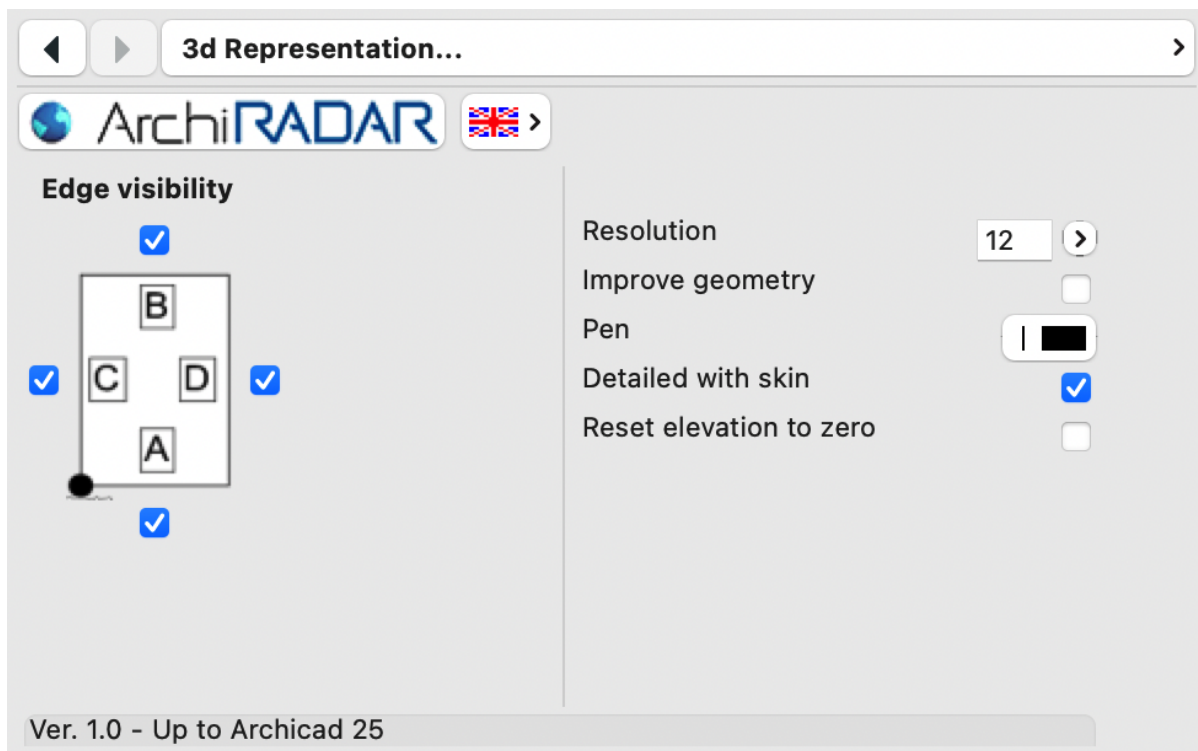
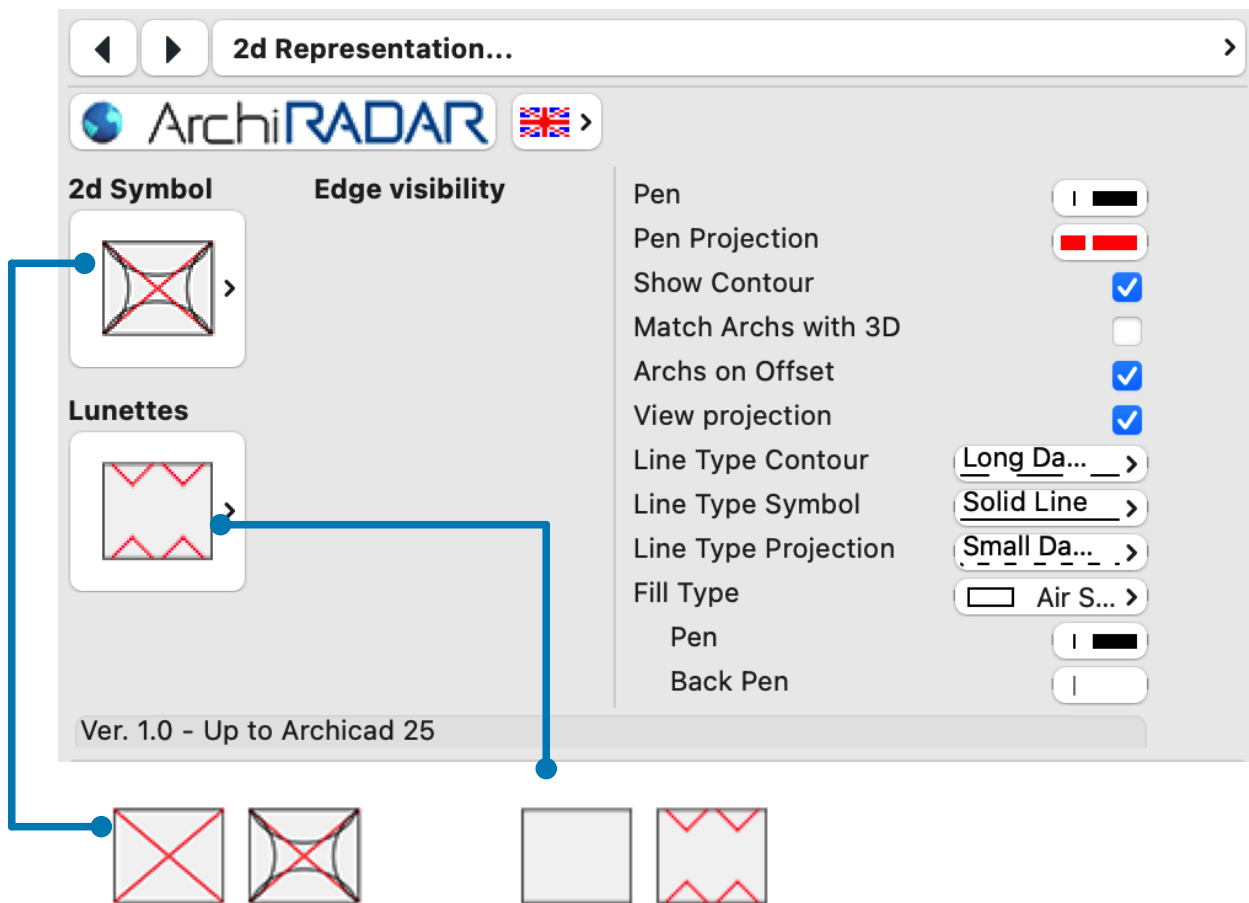
Pavilion Vault



Pavilion Vault



Pavilion Vault



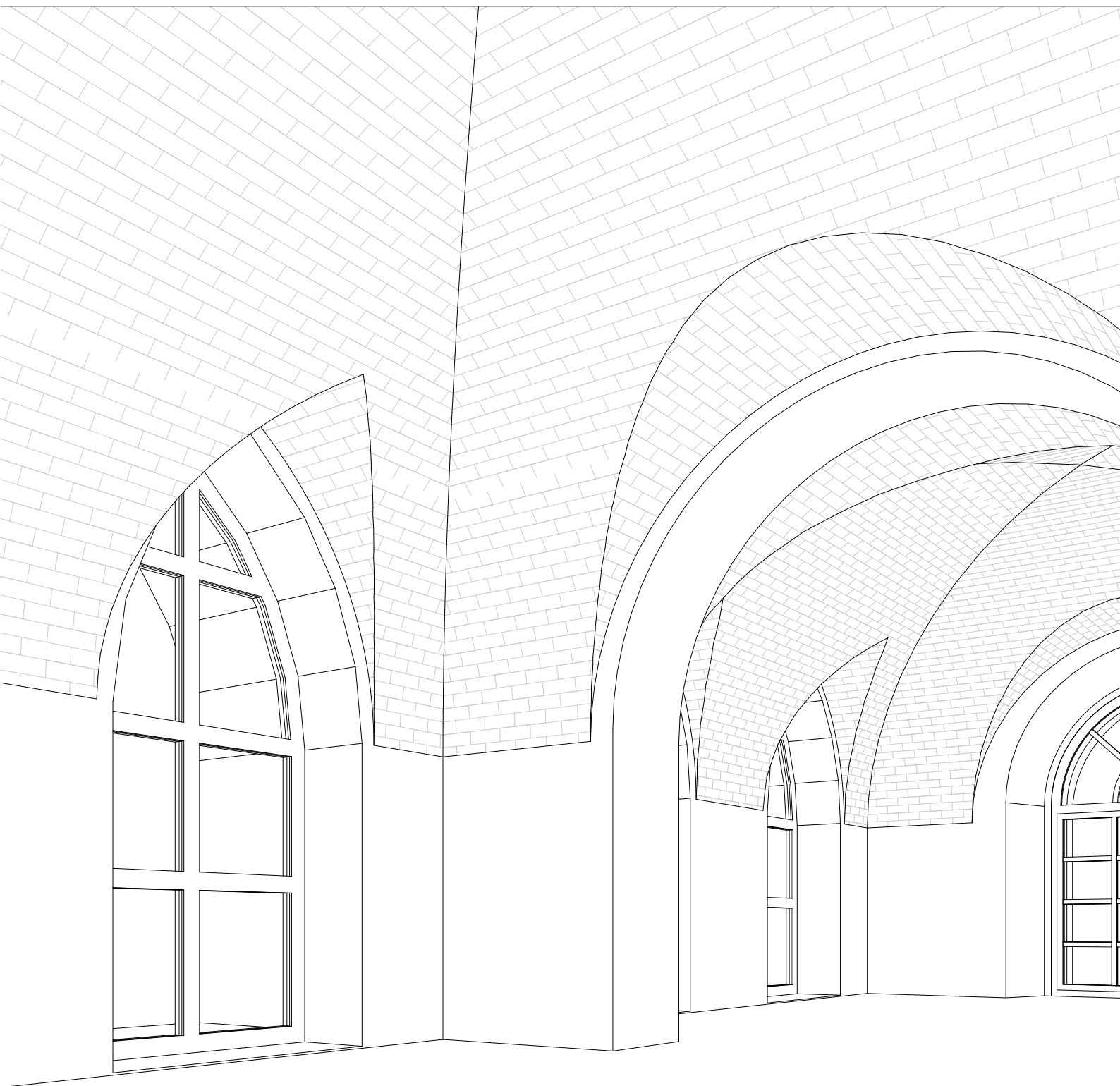
Pavilion Vault



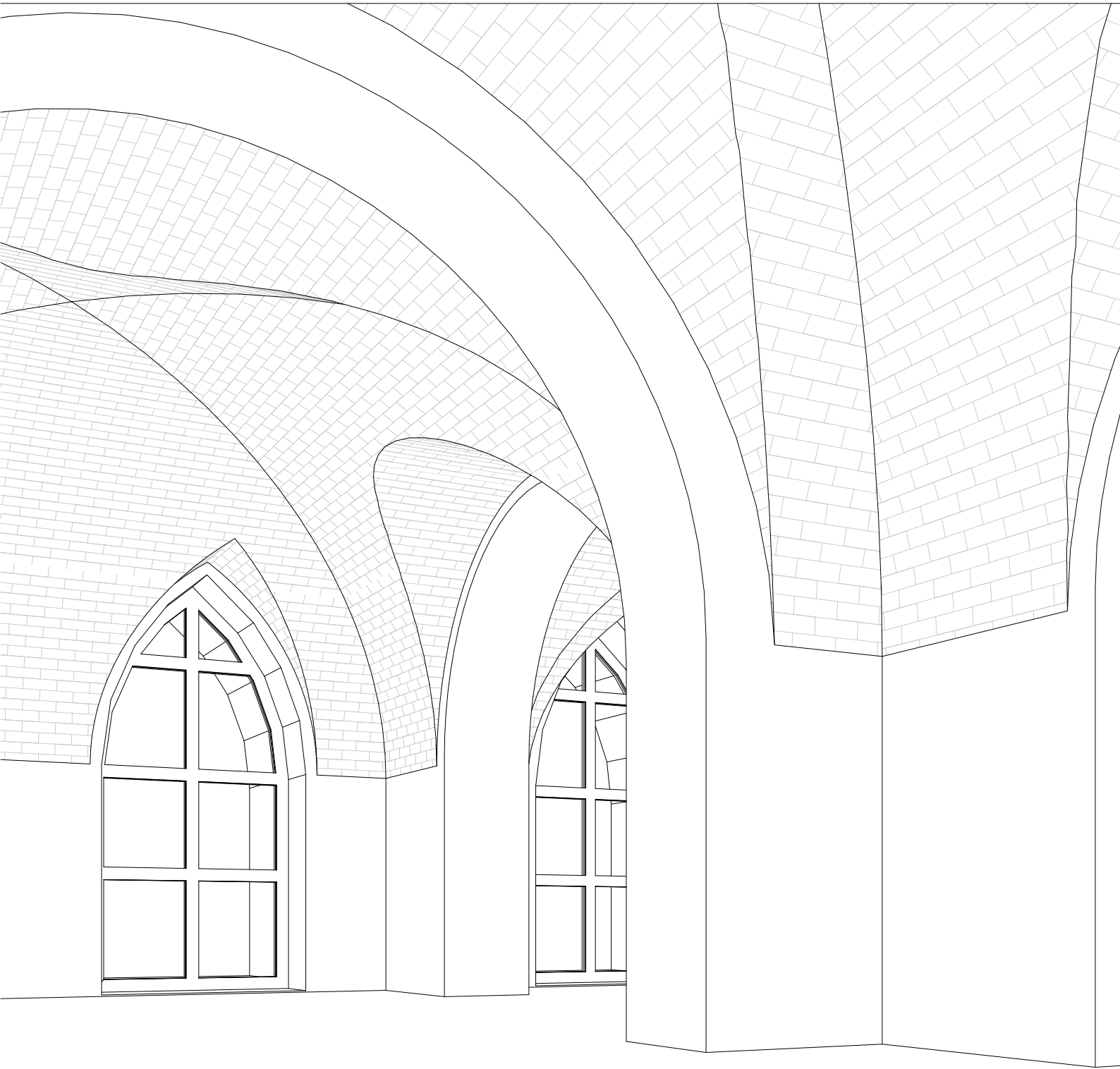
Pavilion Vault



Pavilion Vault



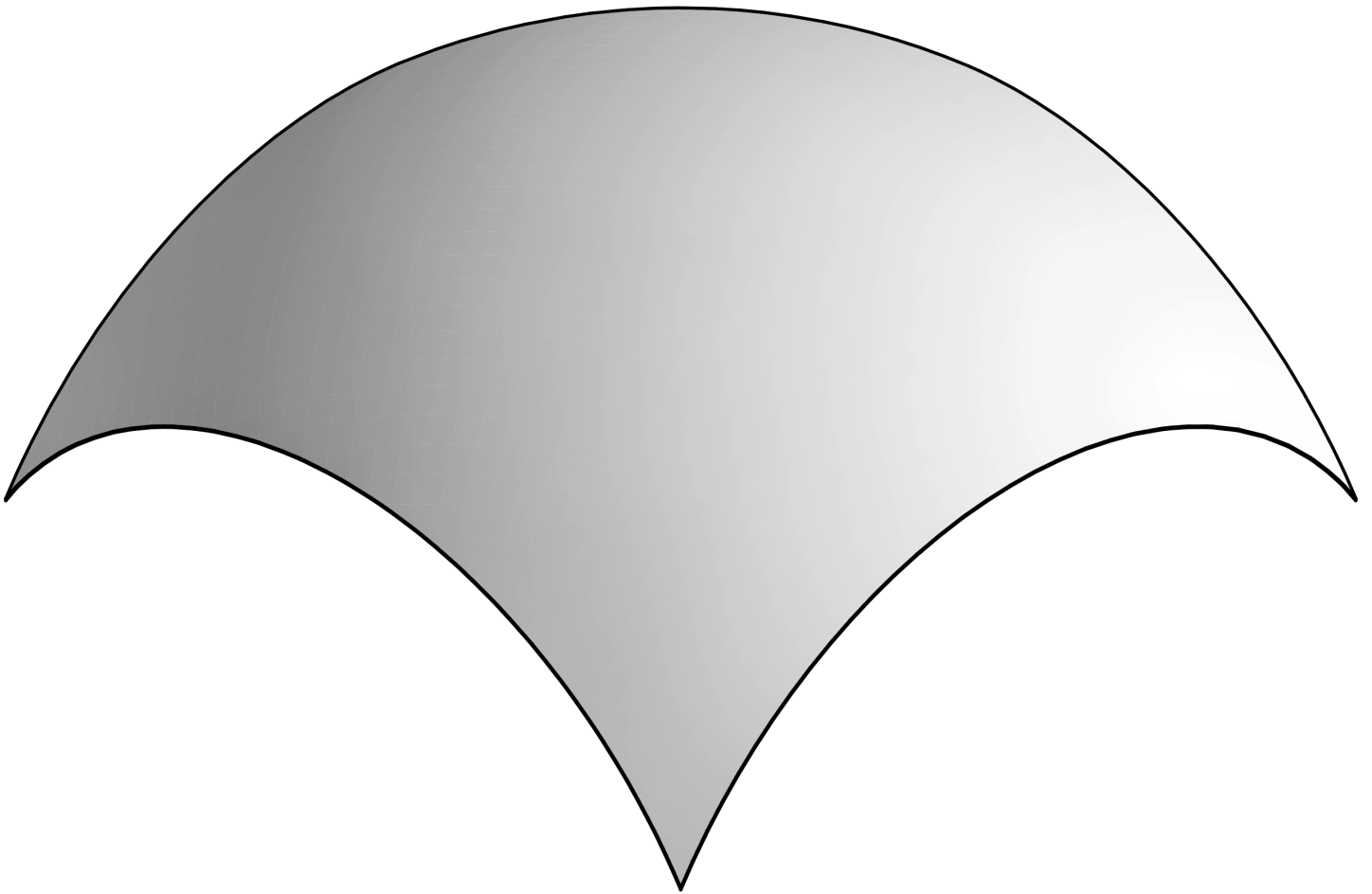
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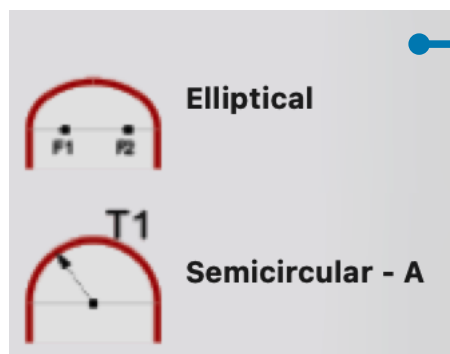
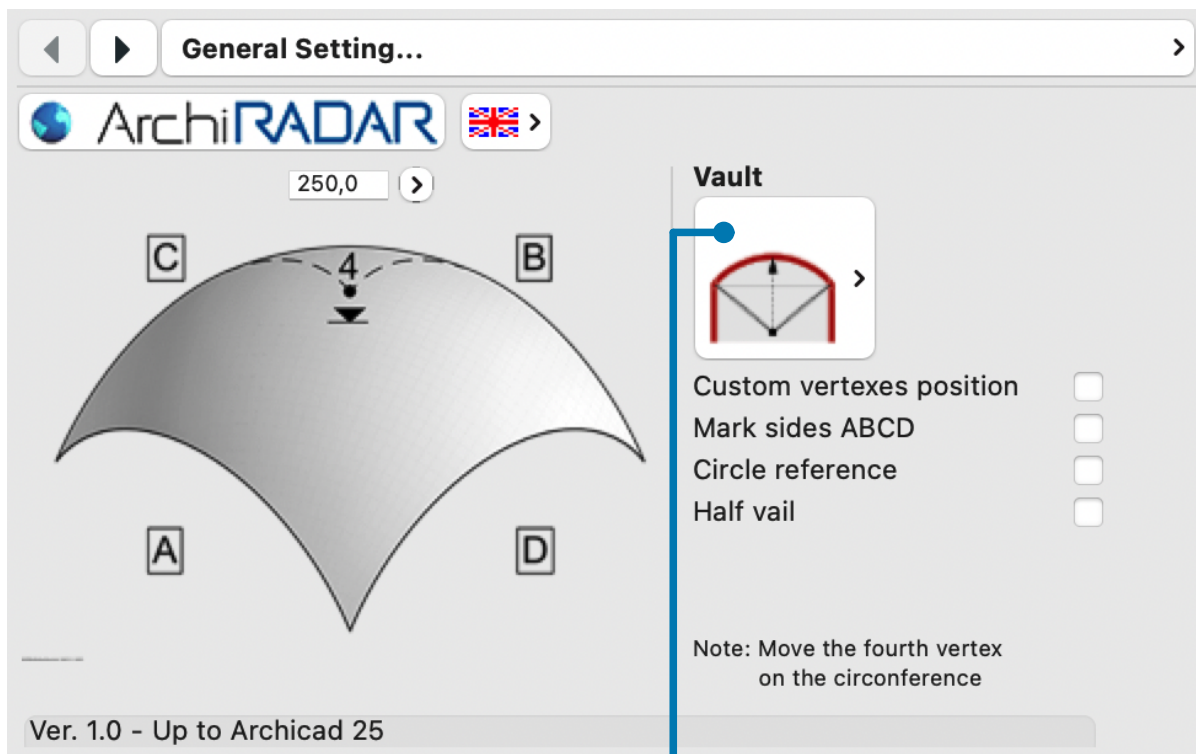
ARCHICAD Objects

Parametric vaults

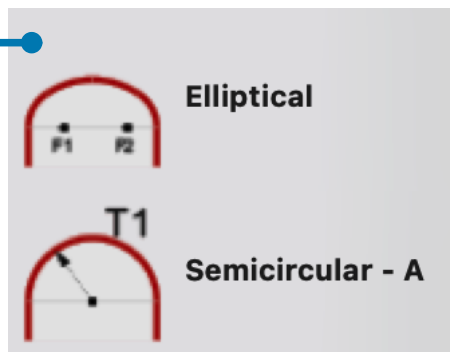
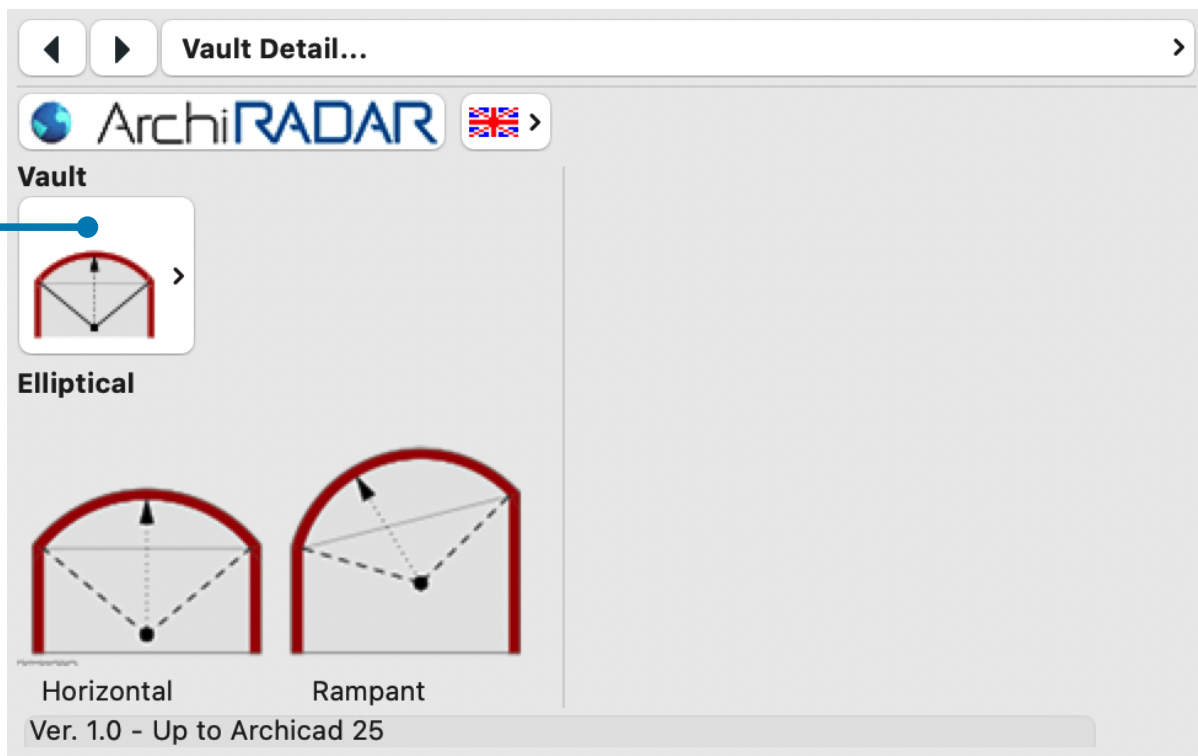
Sail Vault



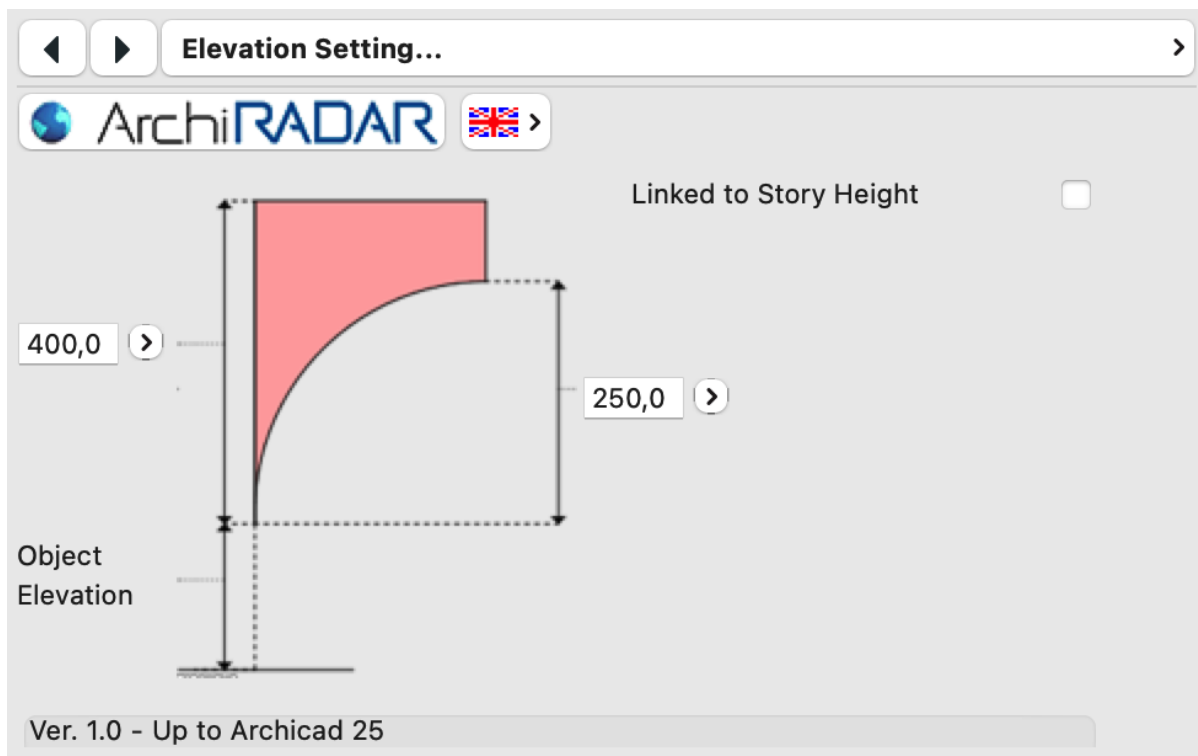
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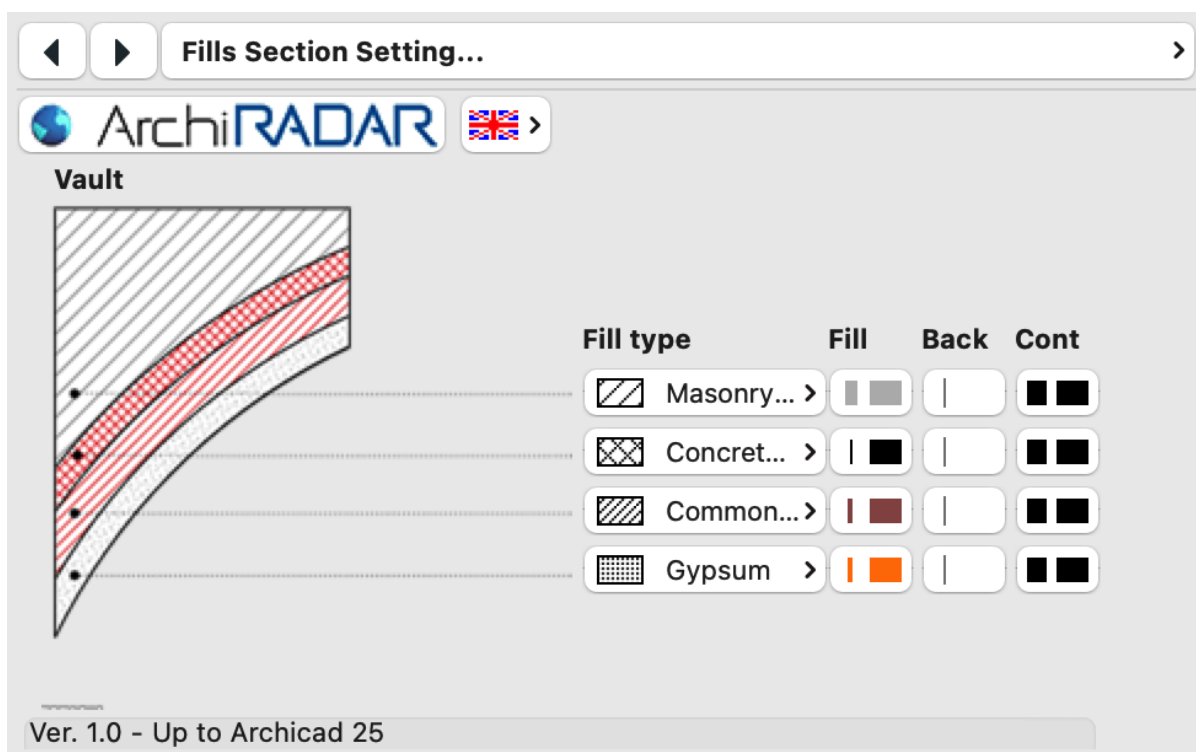
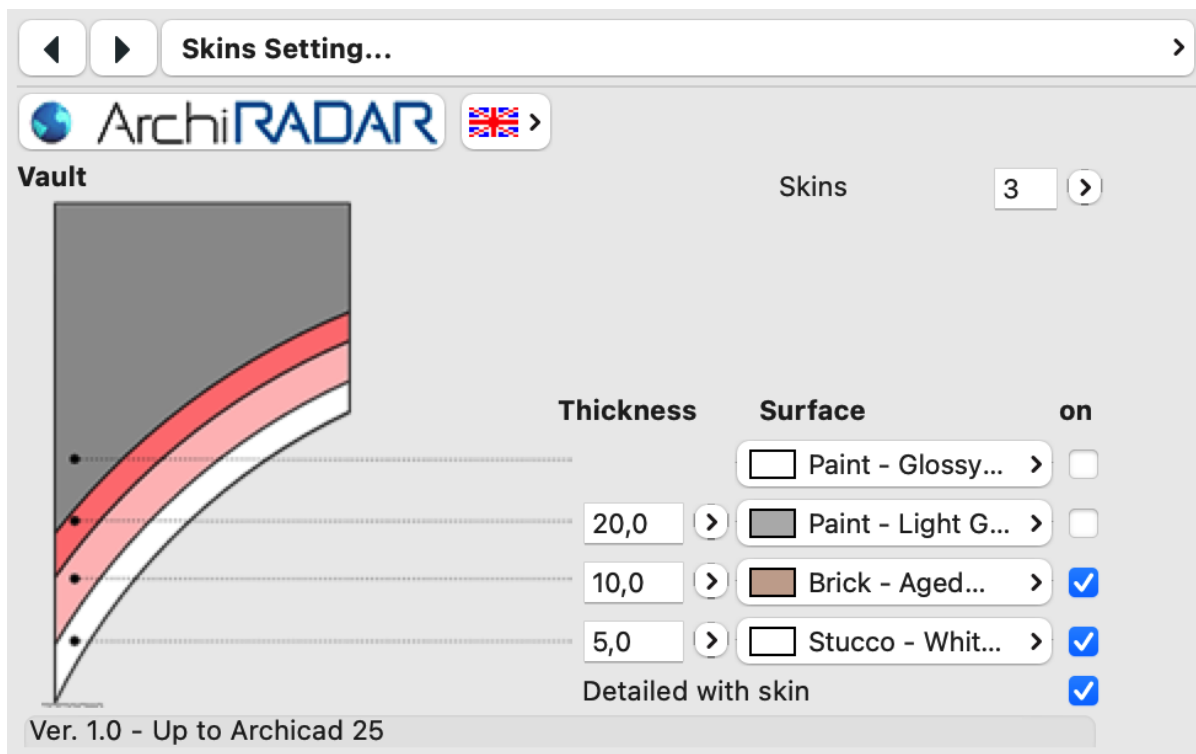
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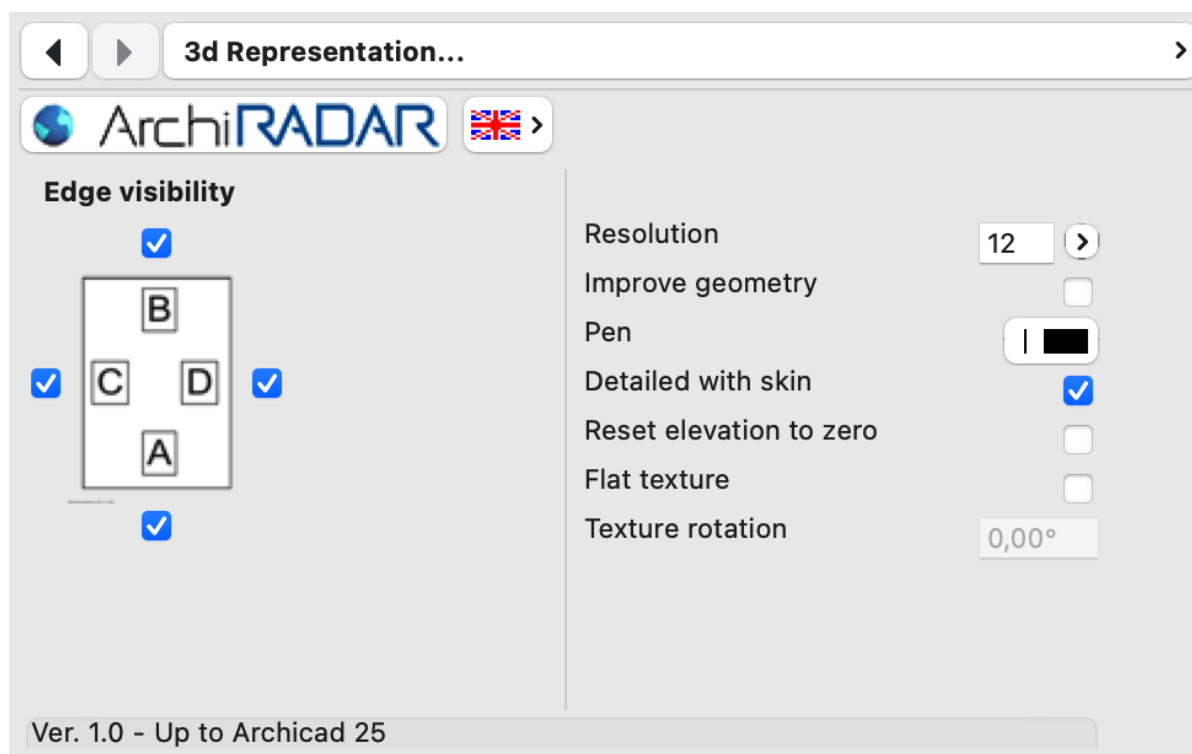
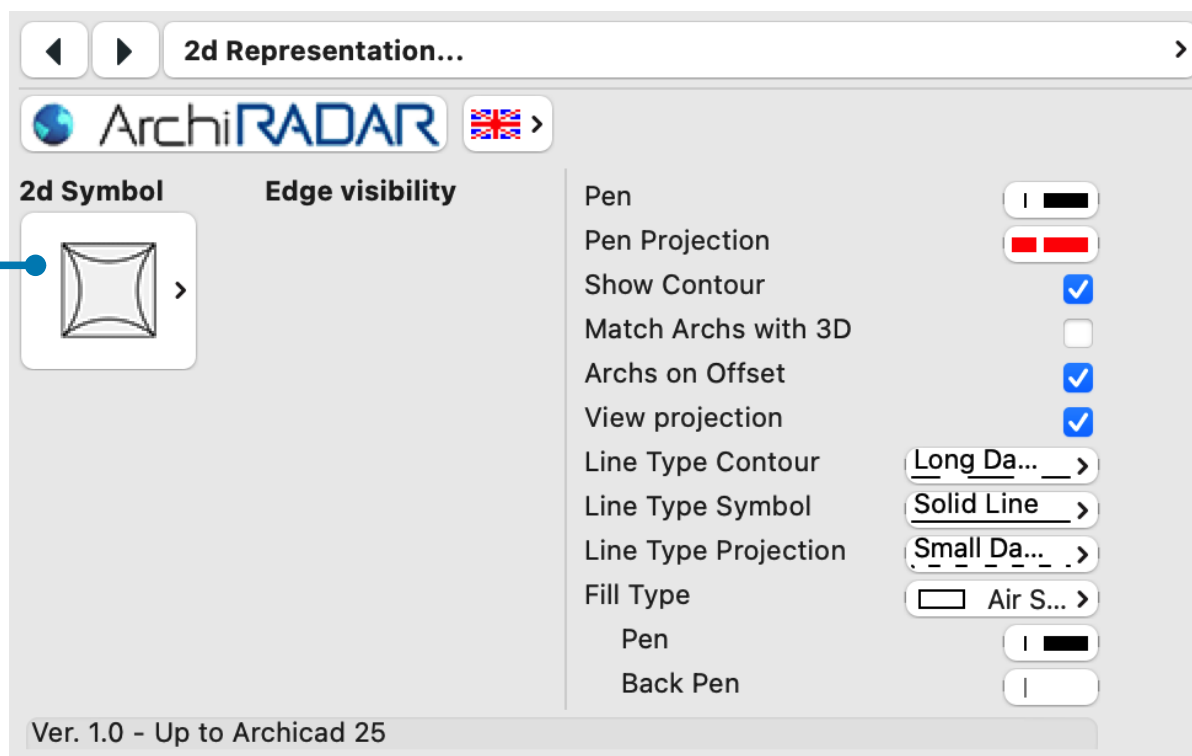
Sail Vault



Sail Vault



Sail Vault



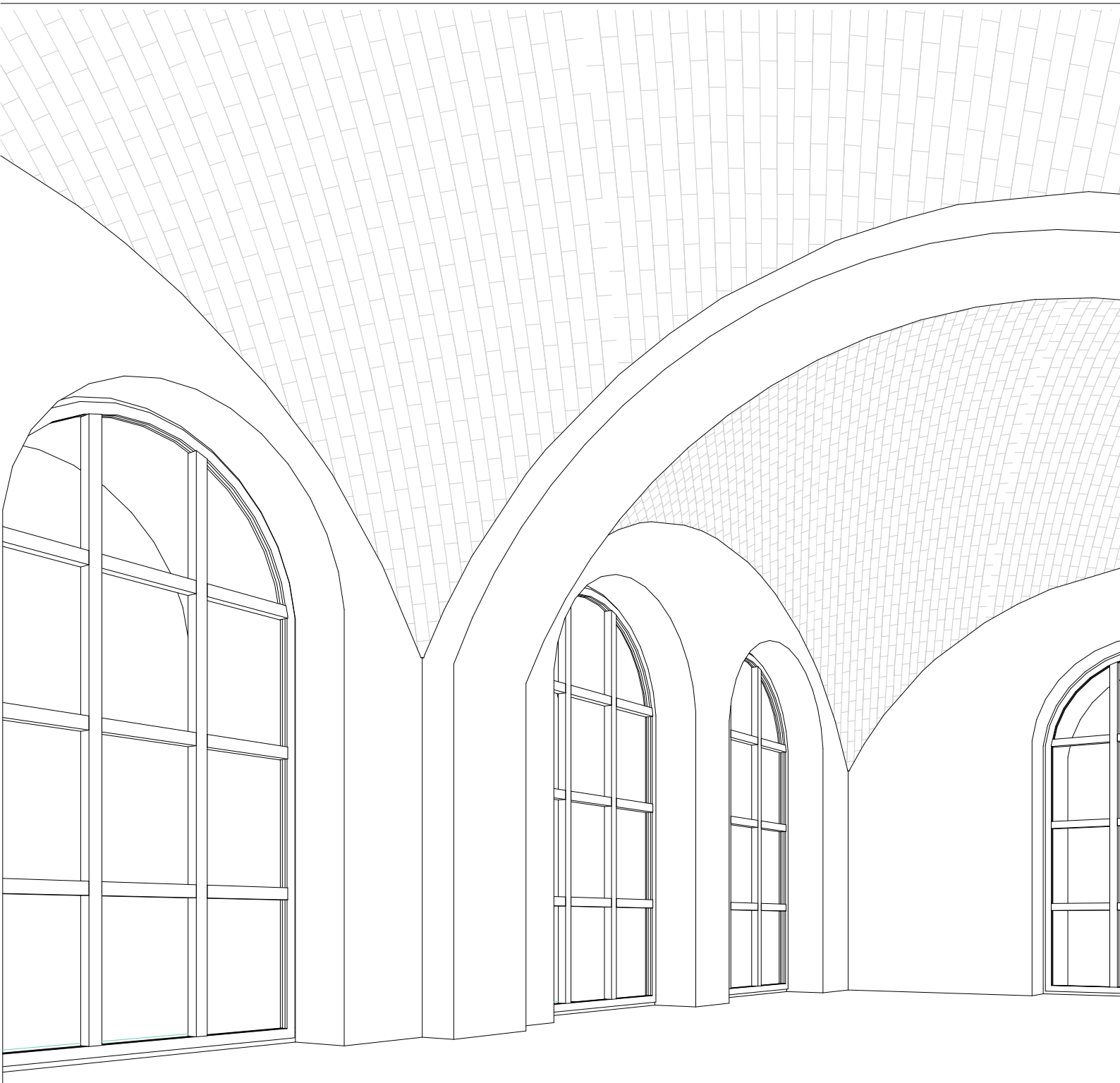
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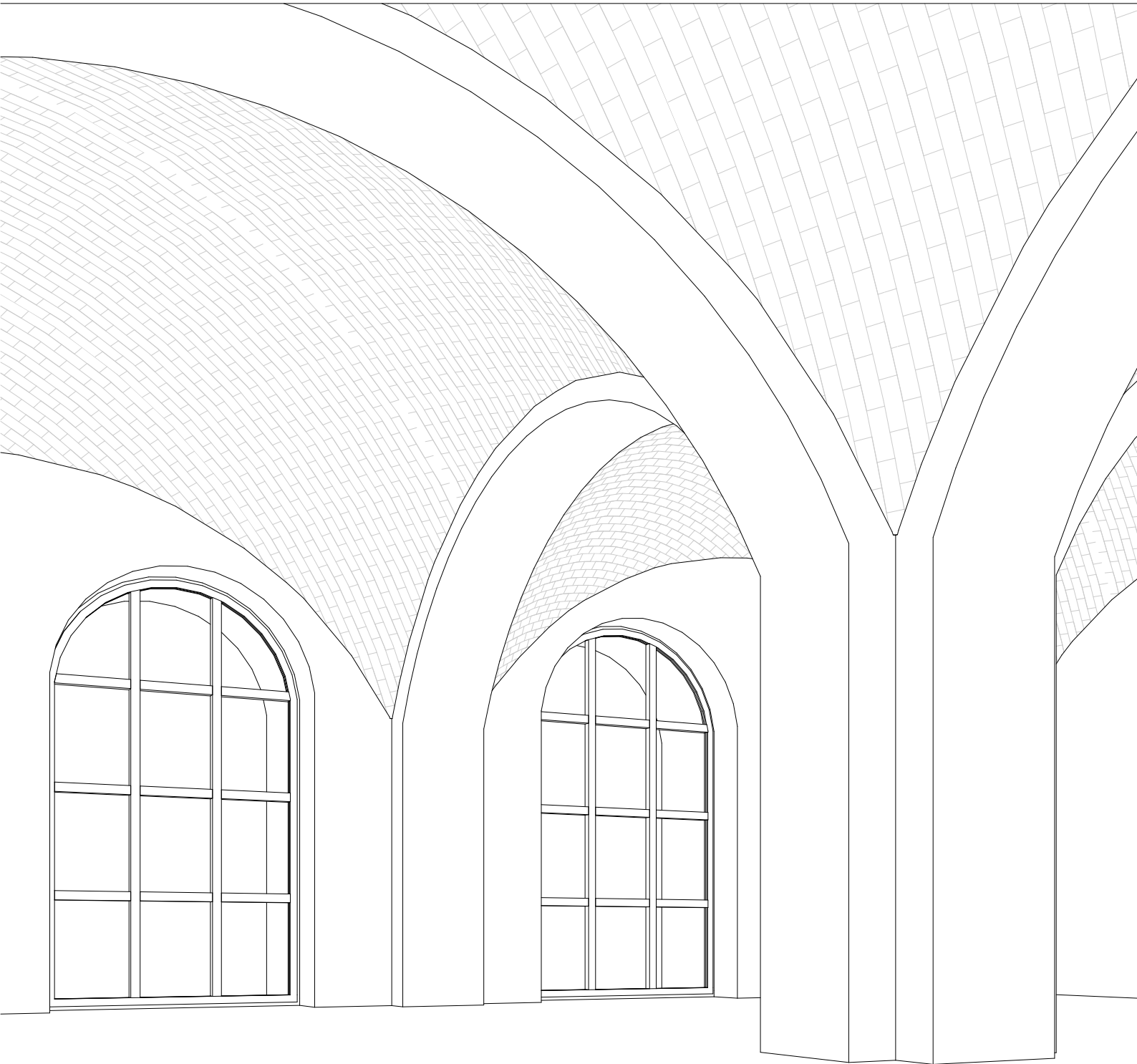
Sail Vault



Sail Vault



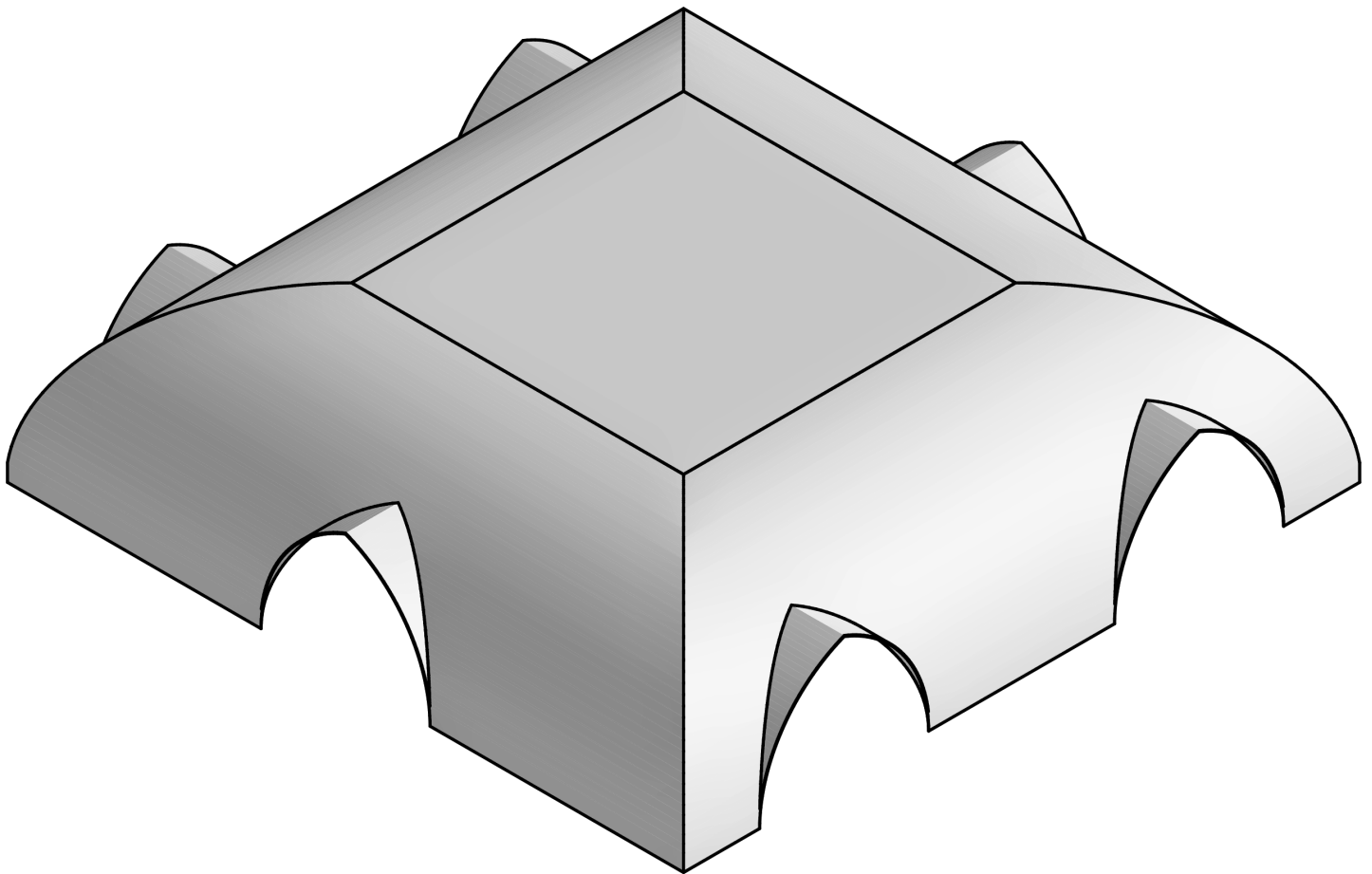
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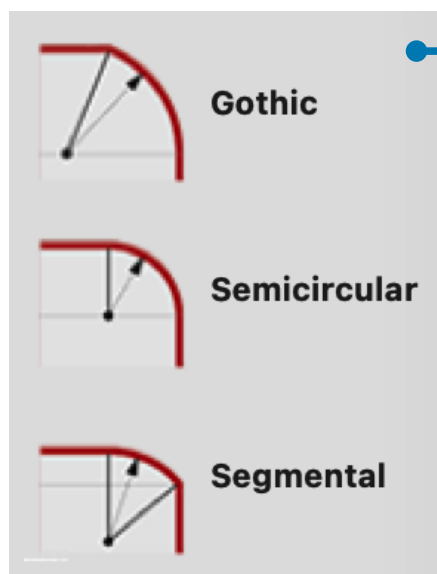
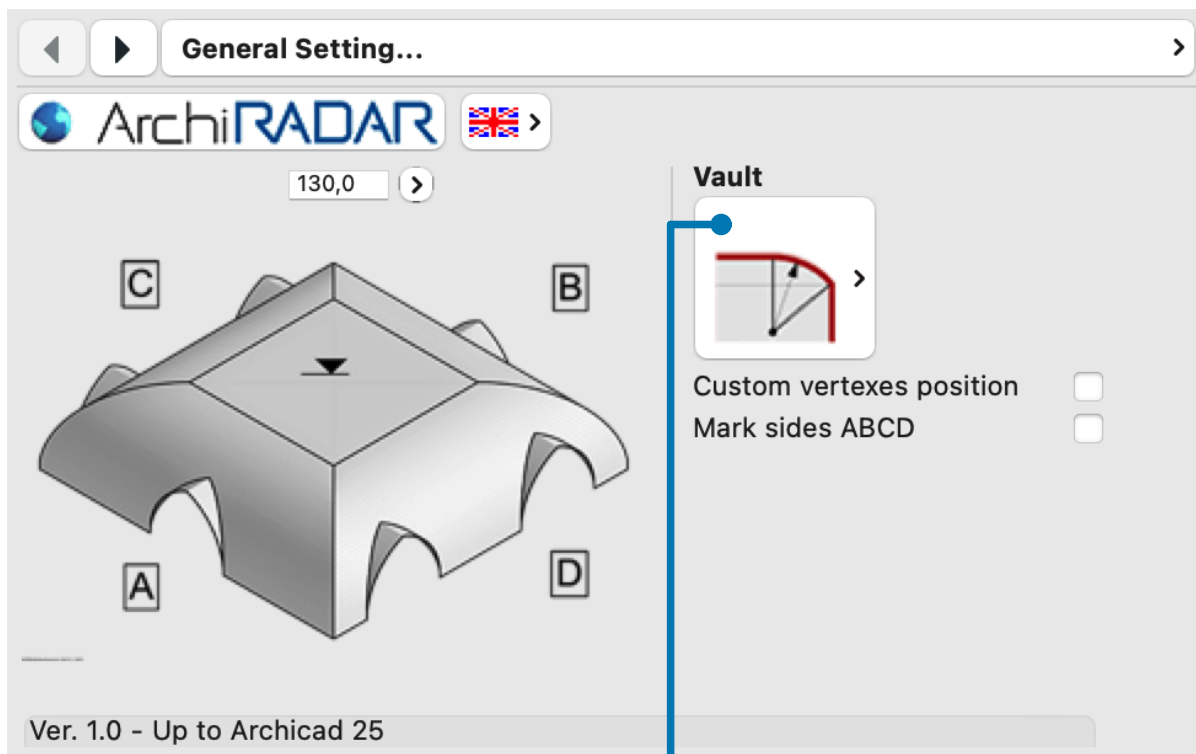
ARCHICAD Objects

Parametric vaults

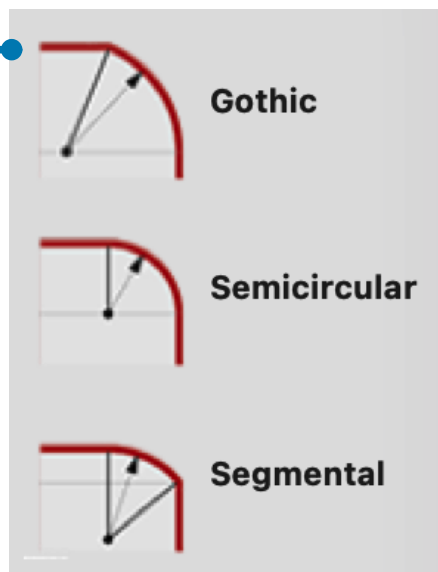
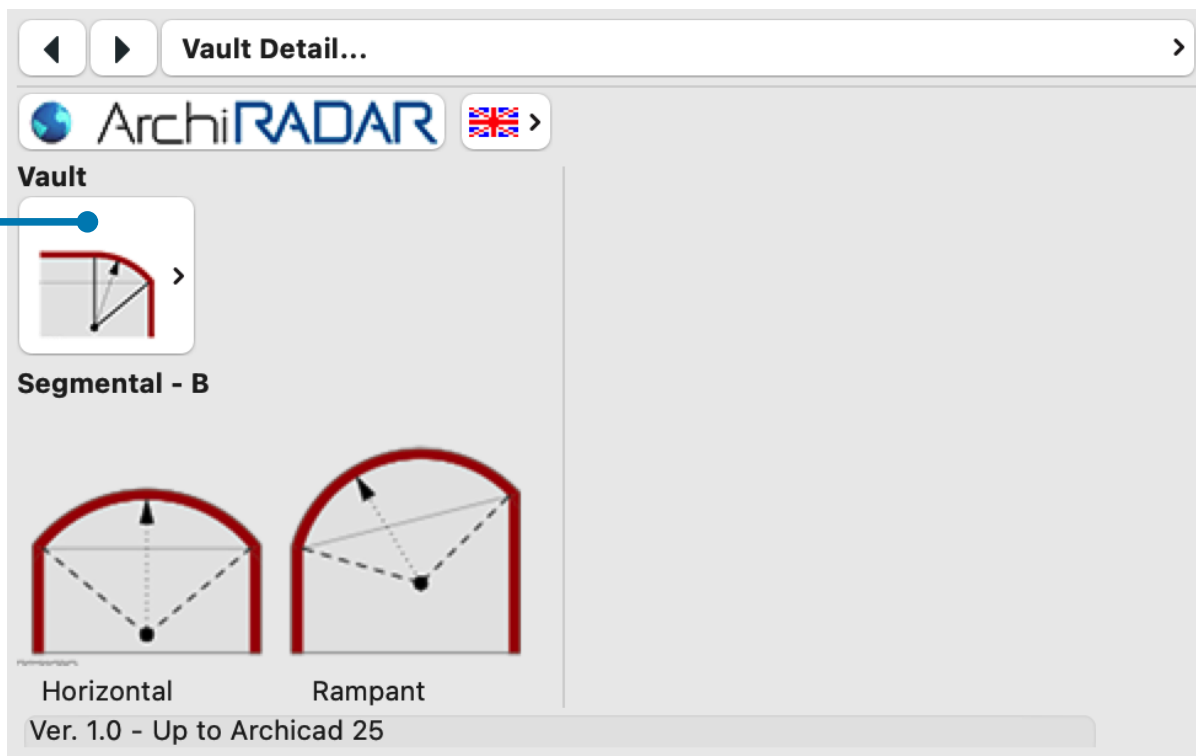
Schifo Vault



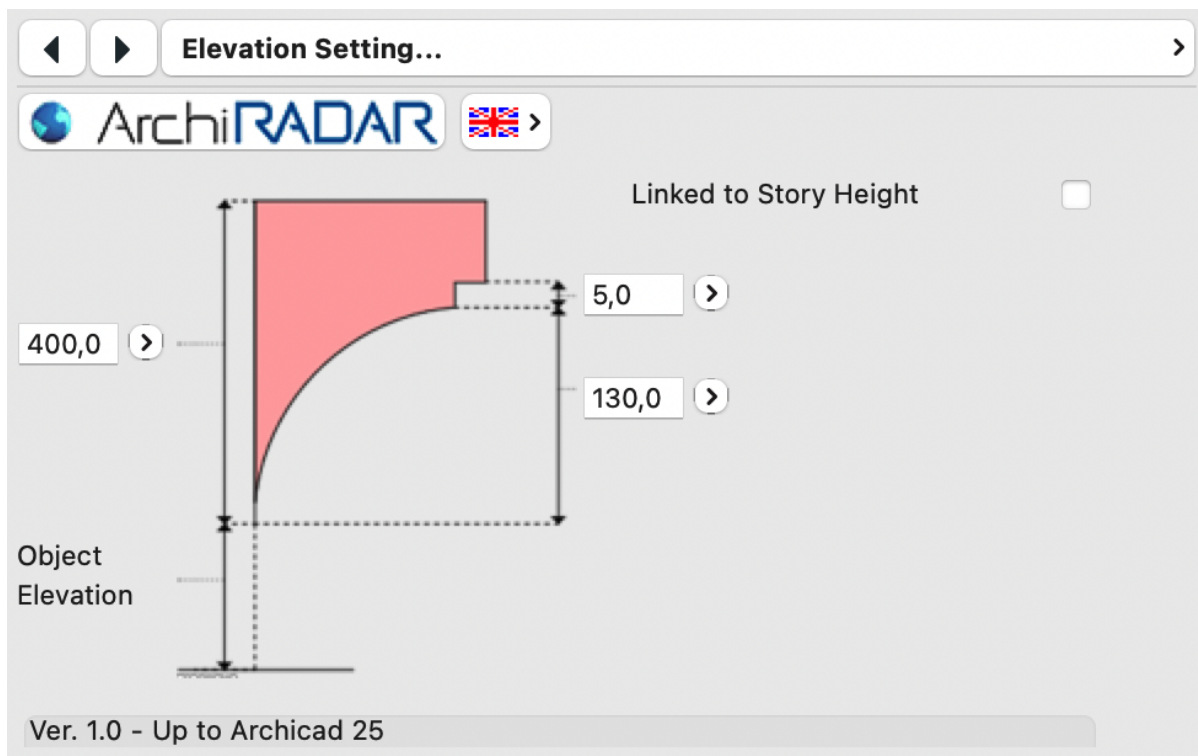
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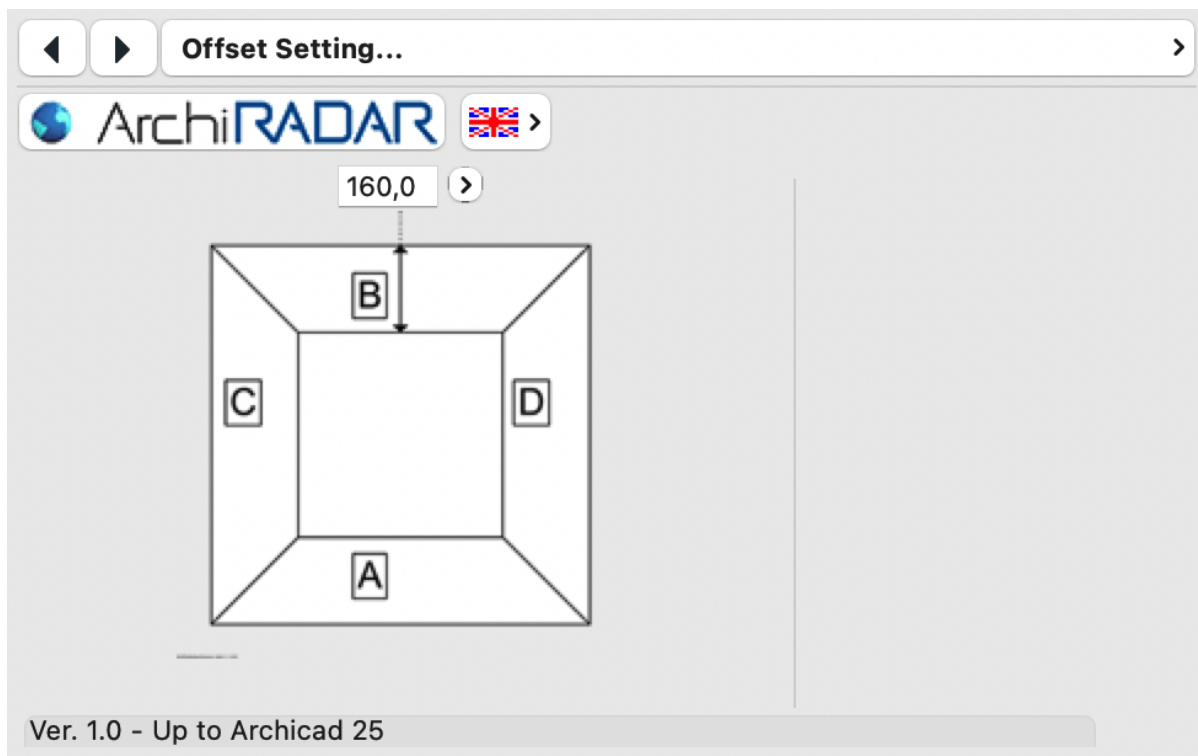
Schifo Vault



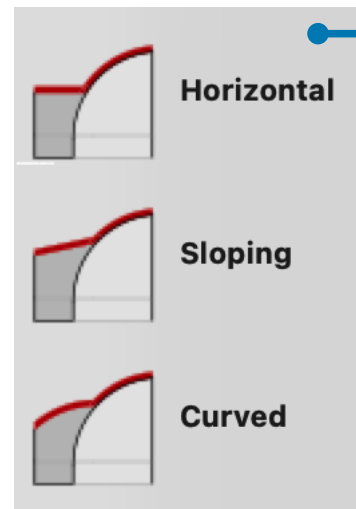
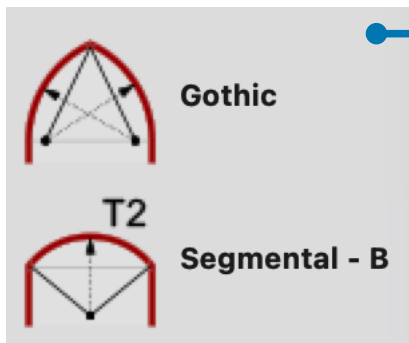
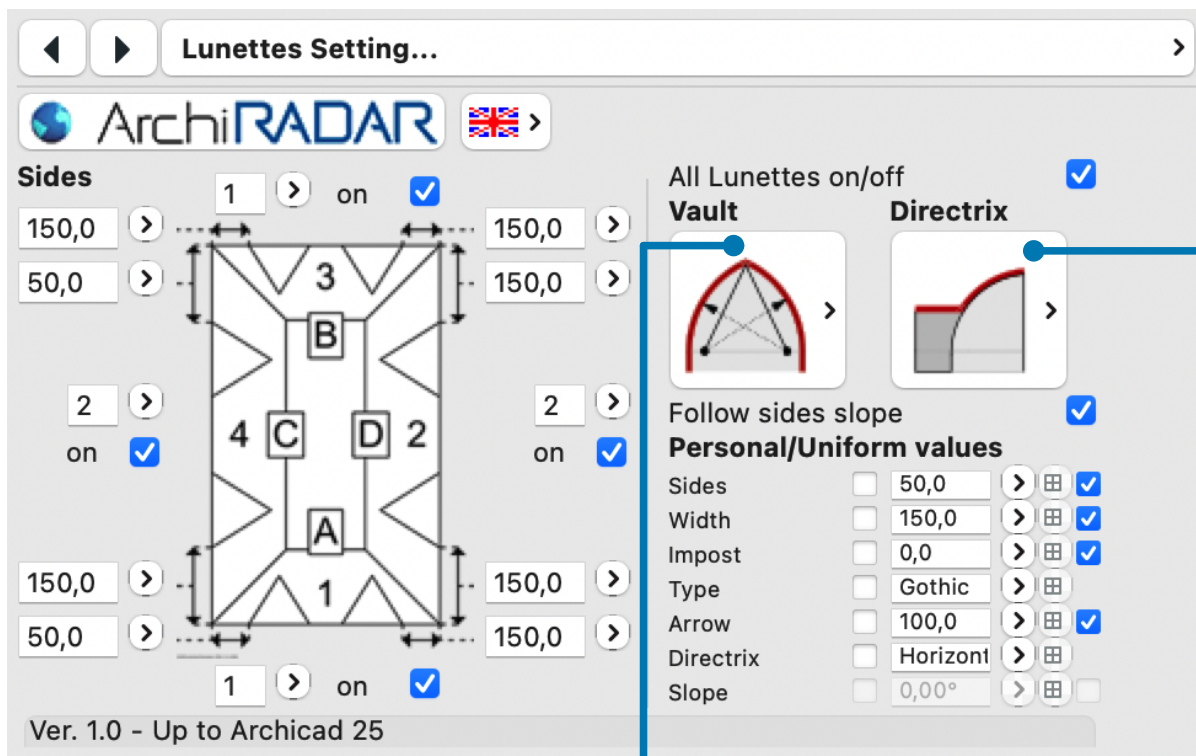
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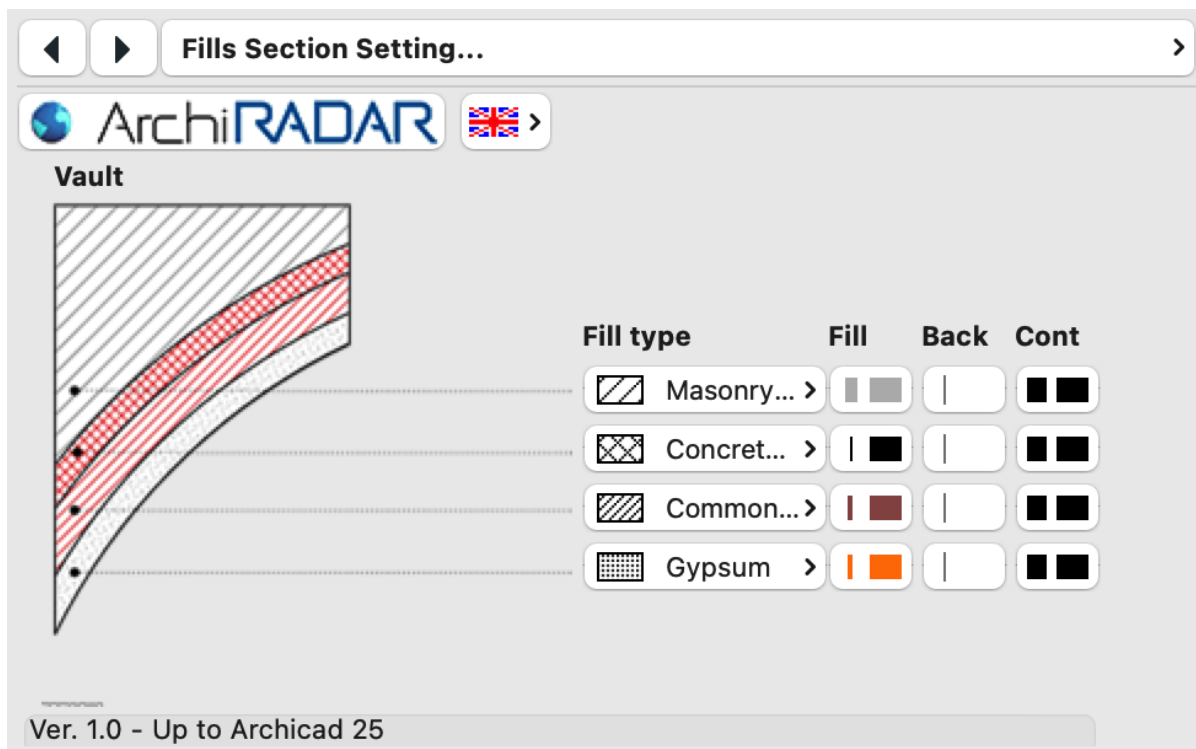
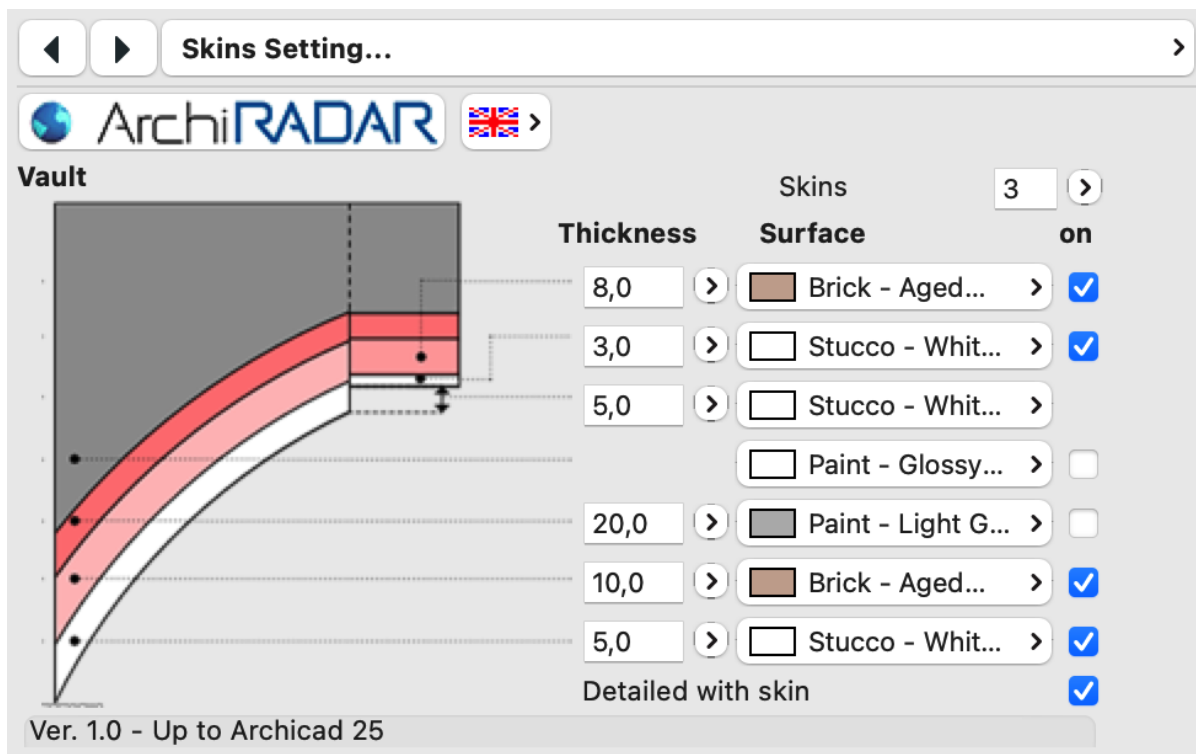
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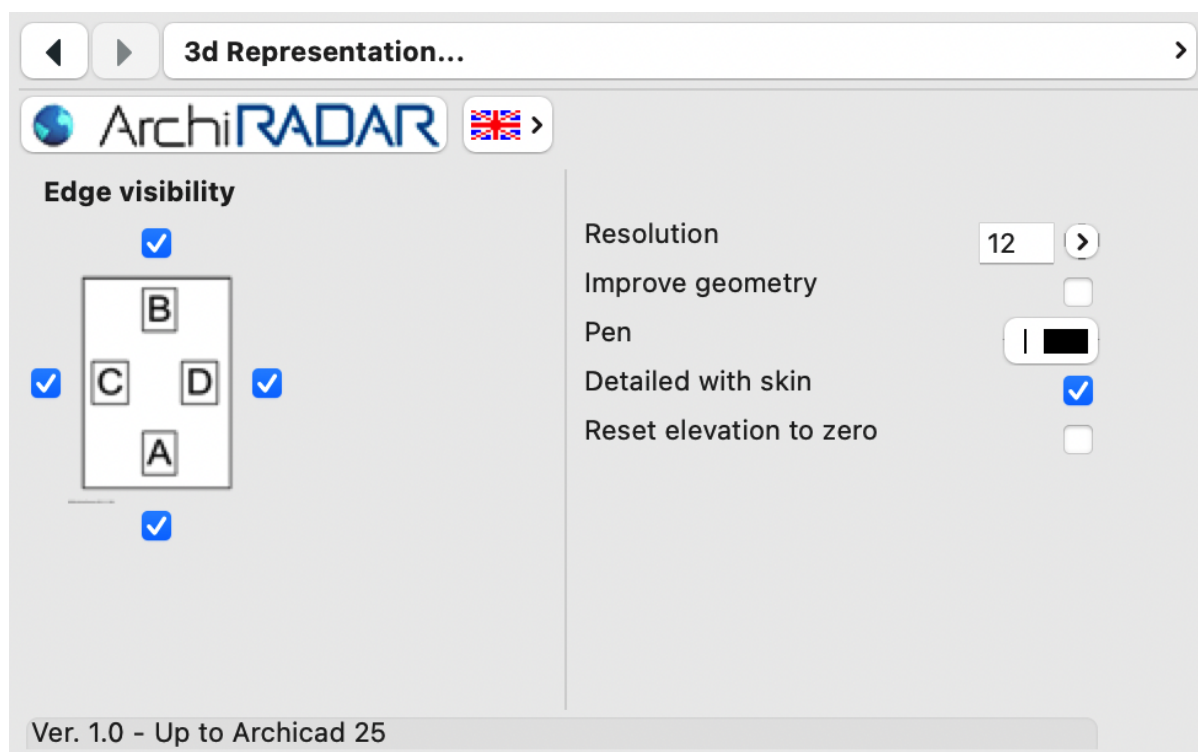
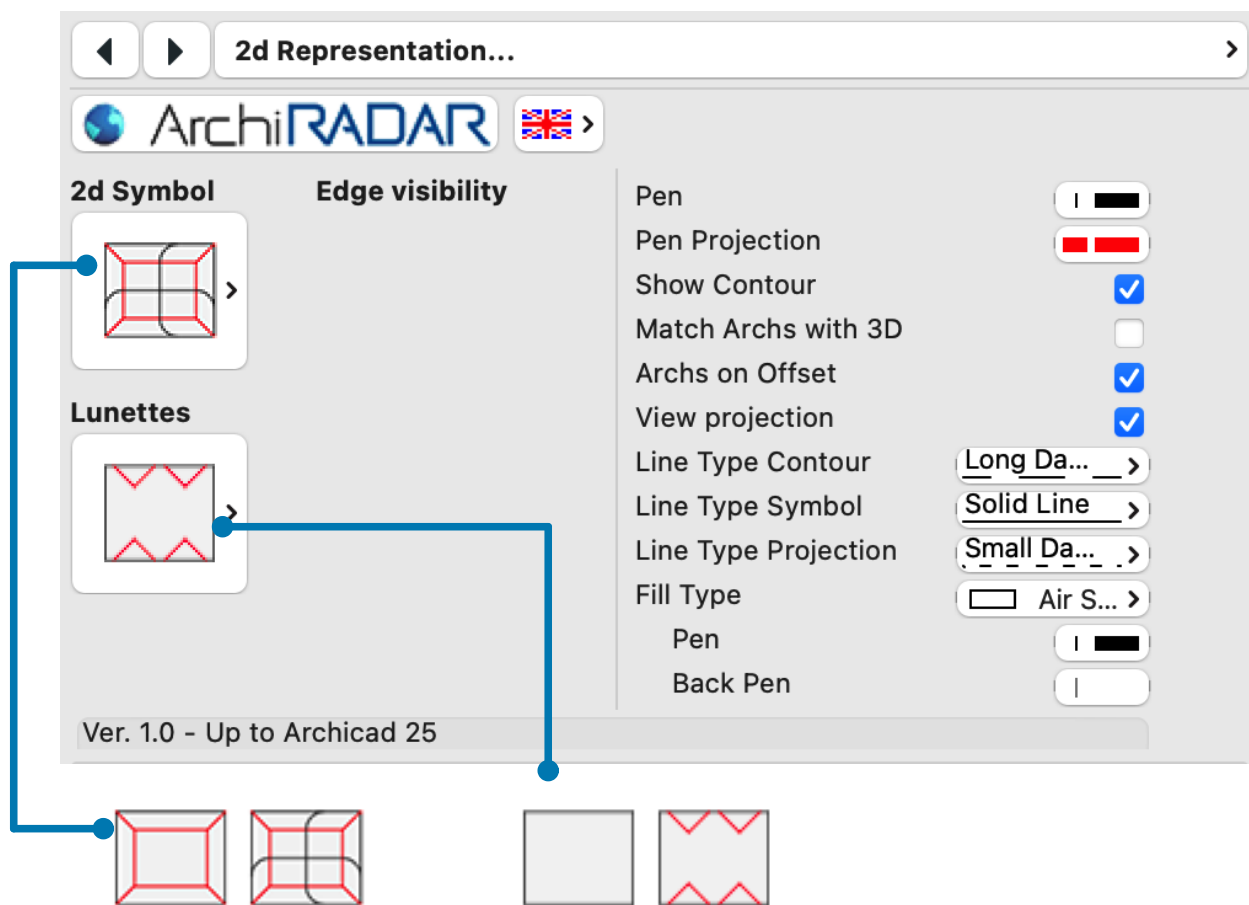
Schifo Vault



Schifo Vault



Schifo Vault



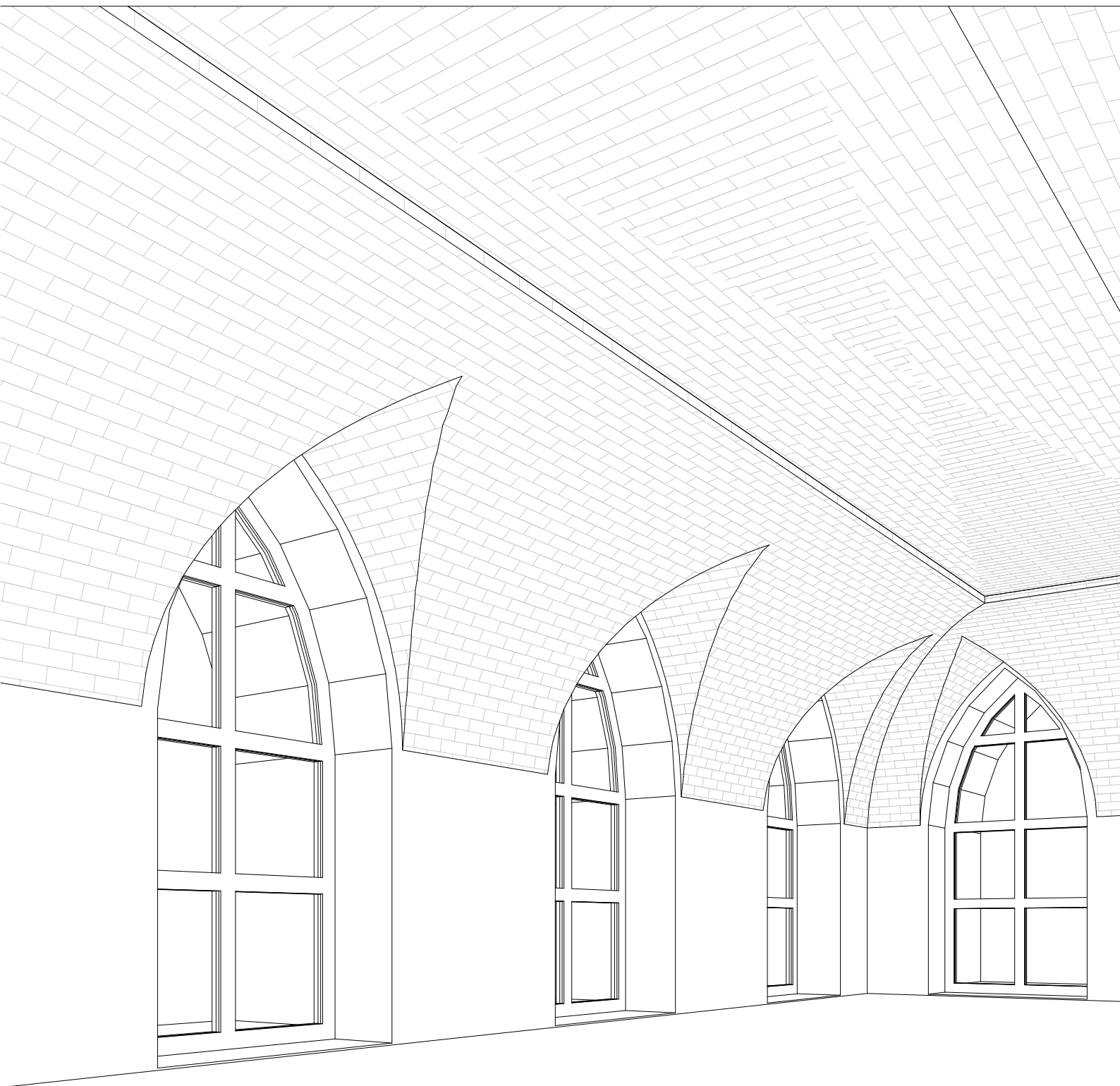
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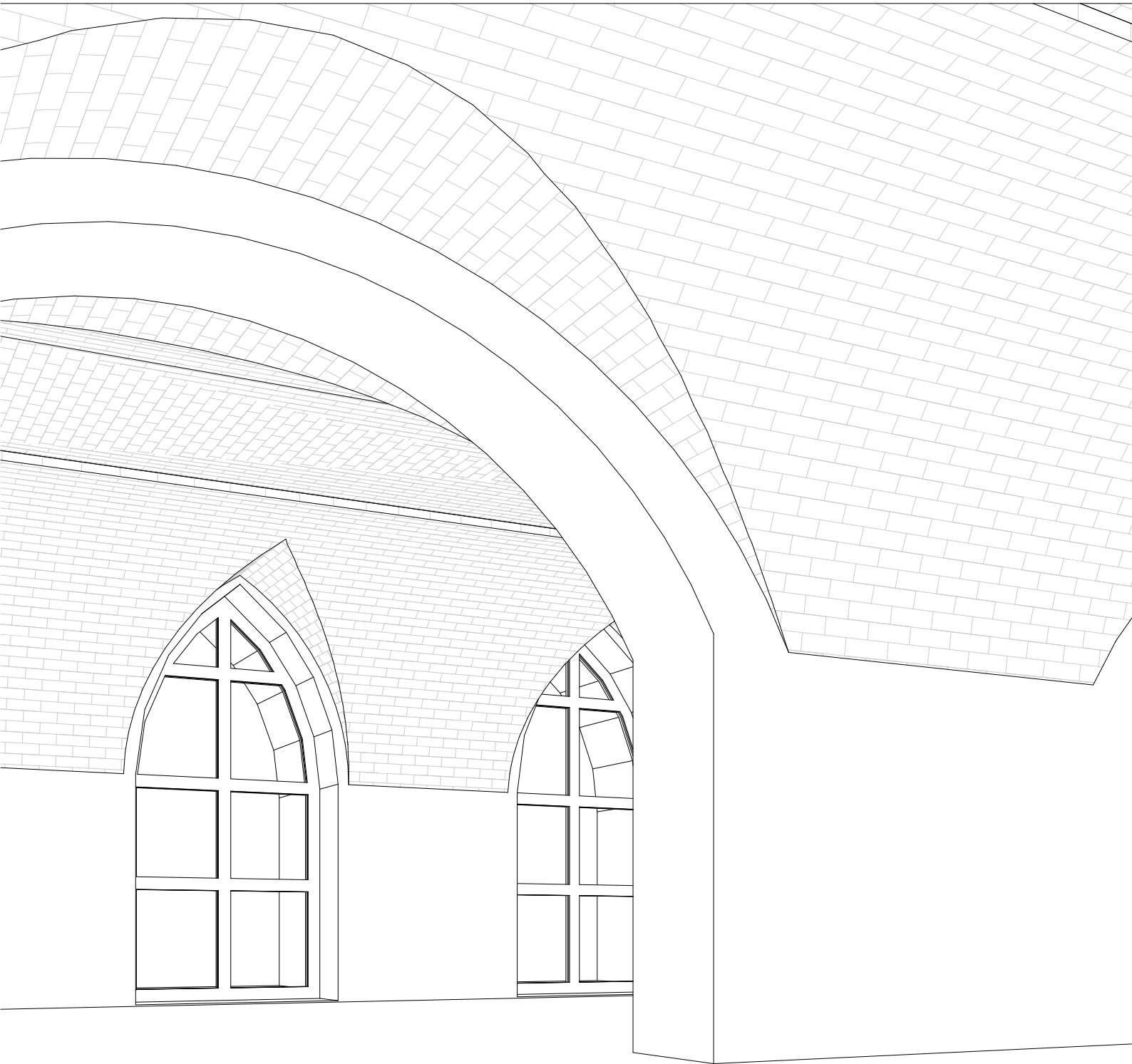
Schifo Vault



Schifo Vault



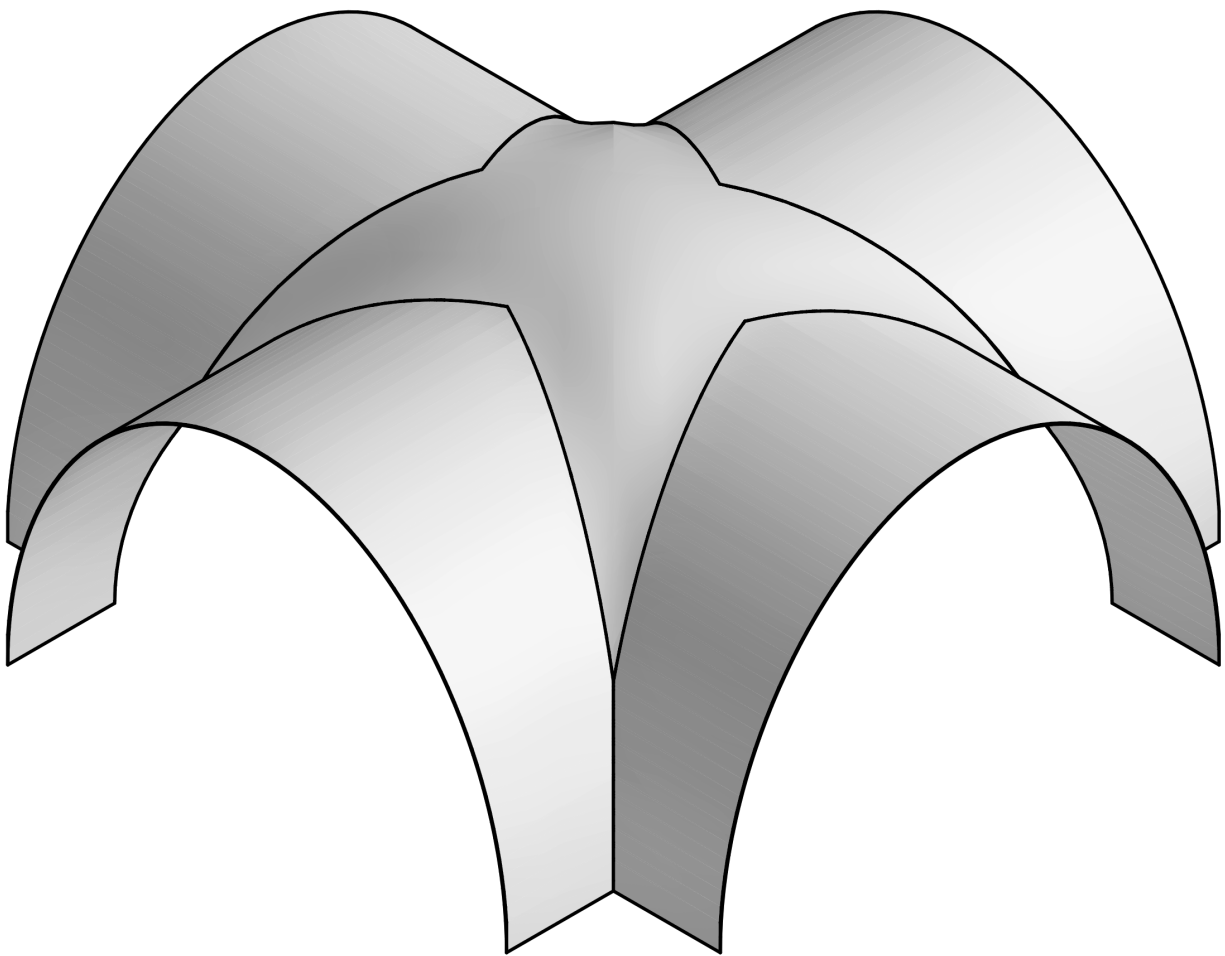
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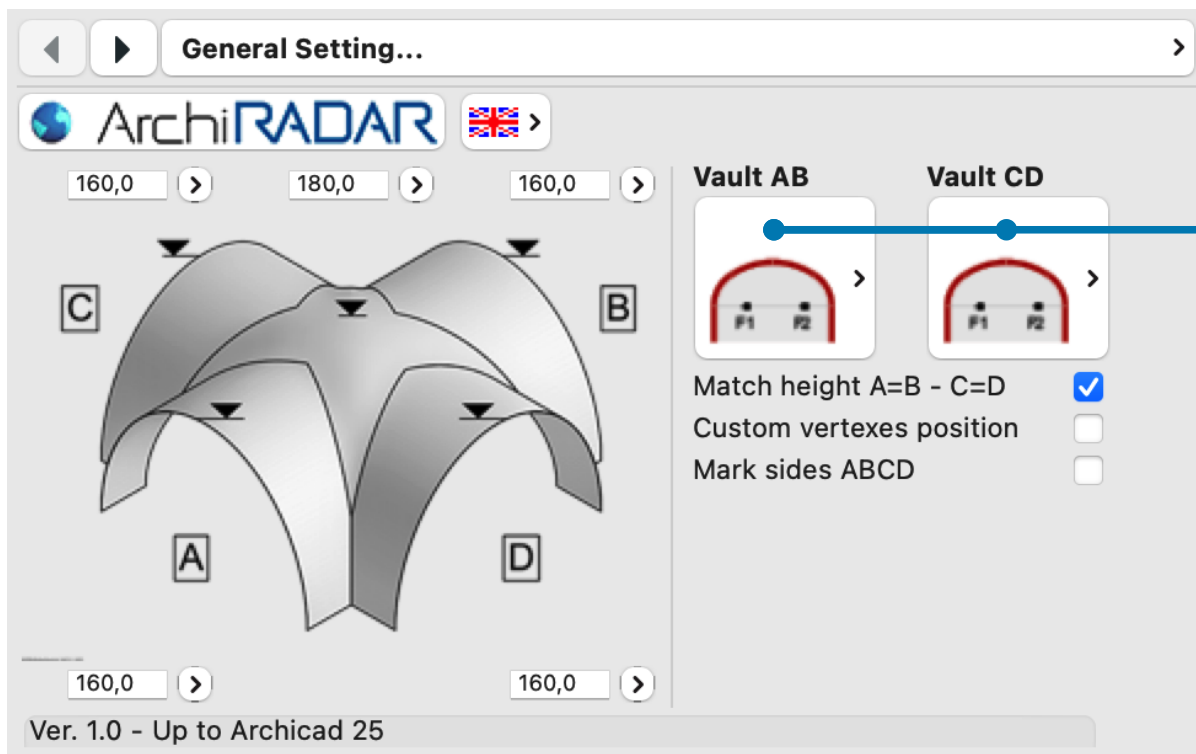
ARCHICAD Objects

Parametric vaults

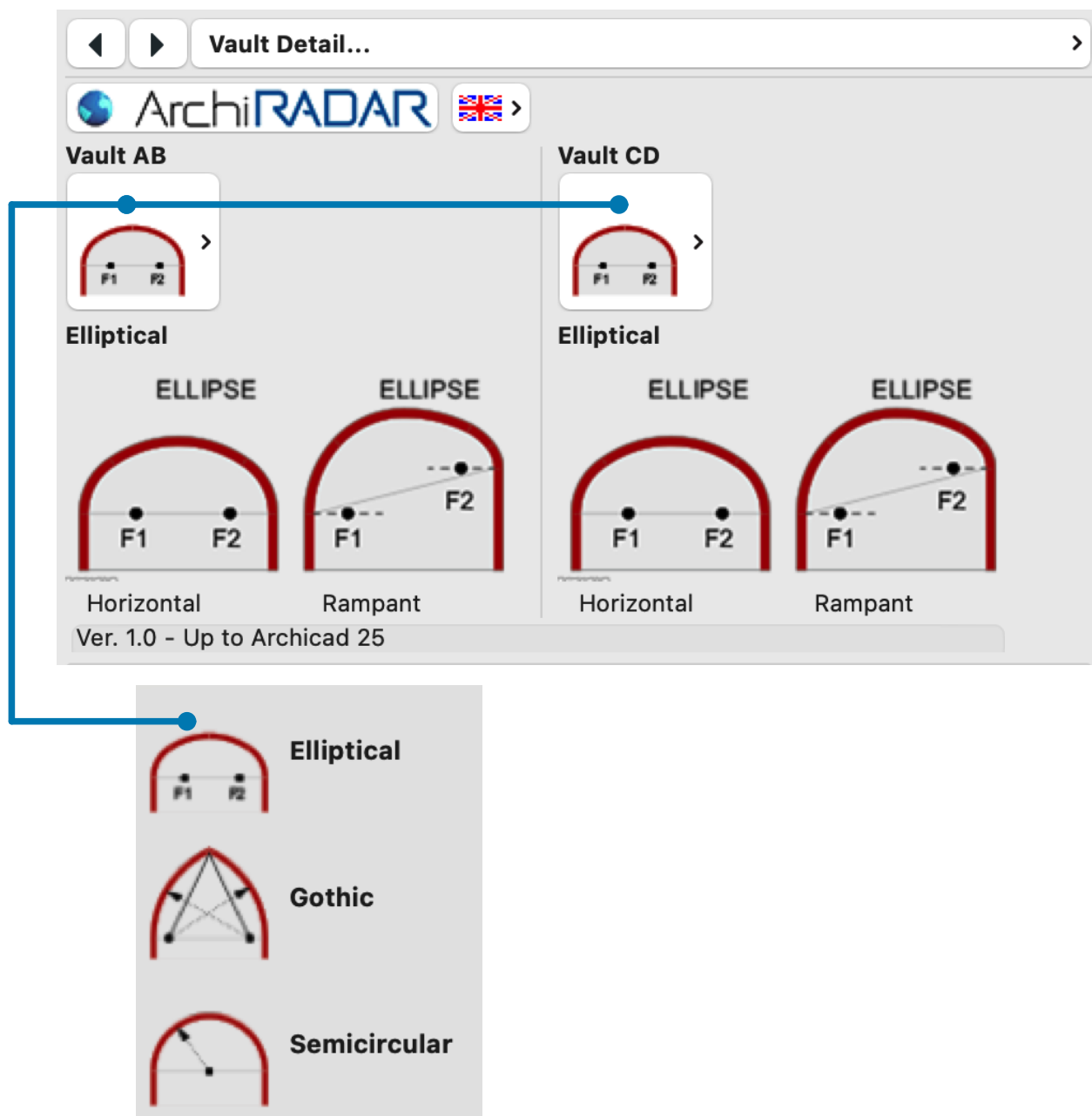
Star Vault



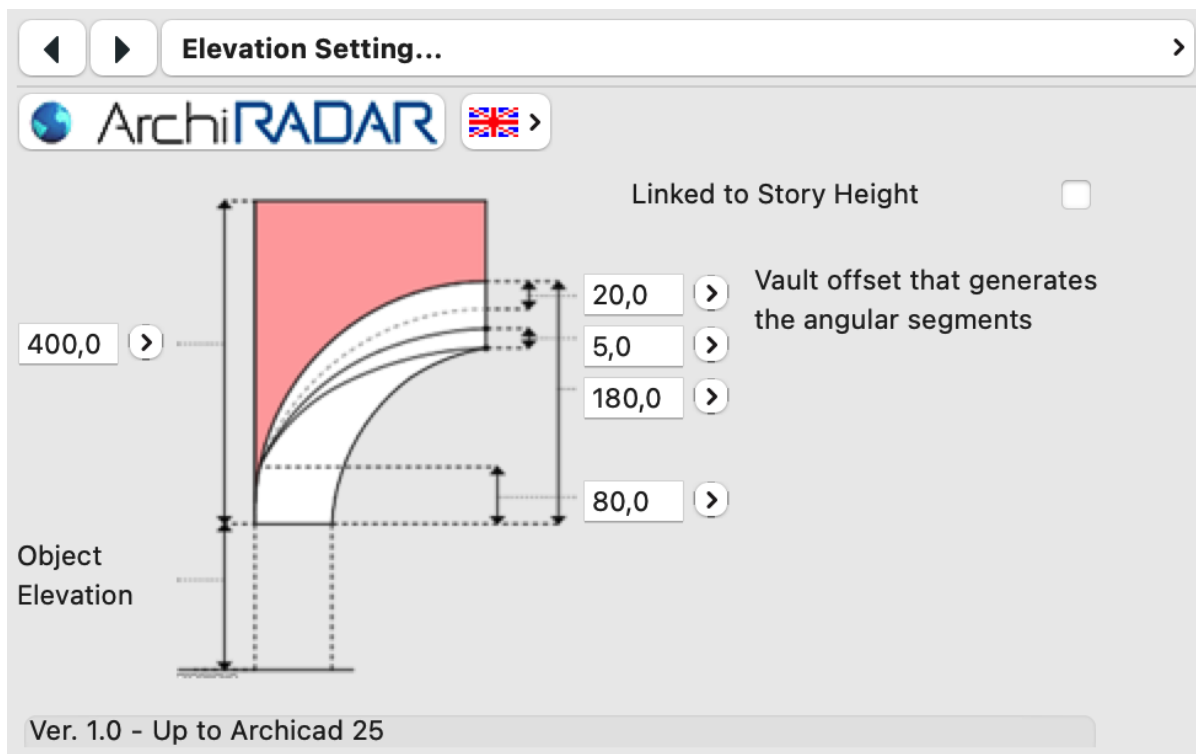
Star Vault



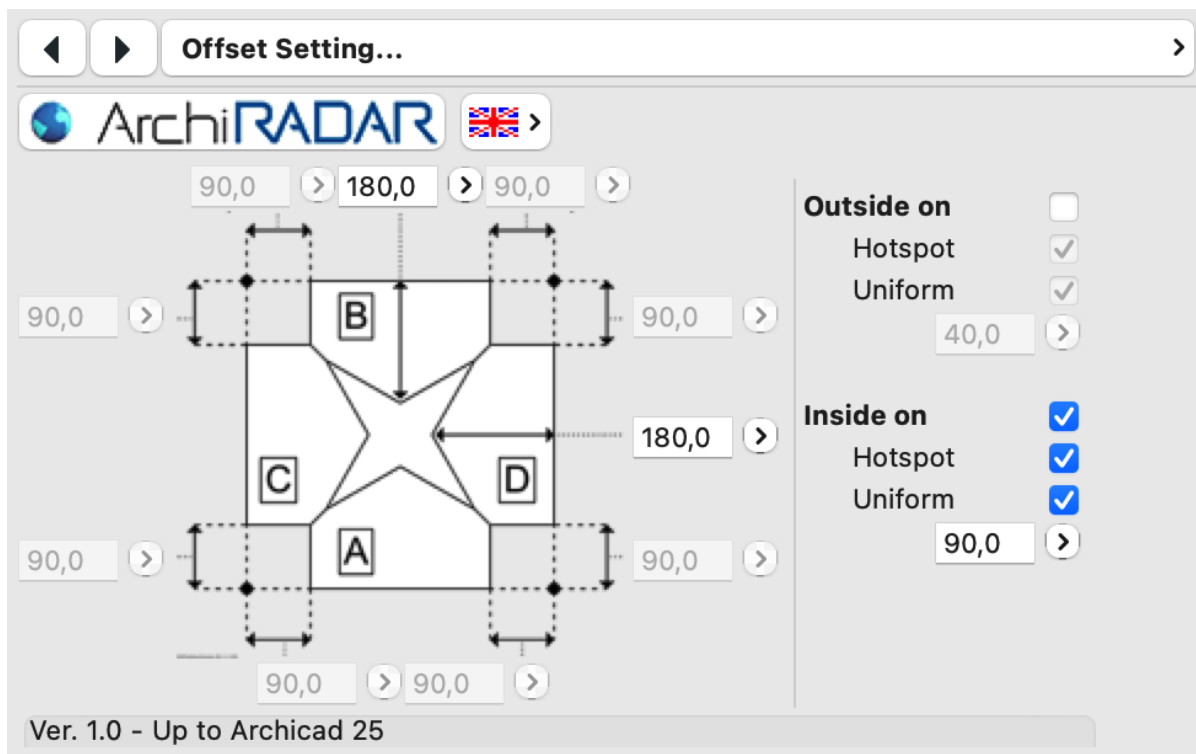
Star Vault



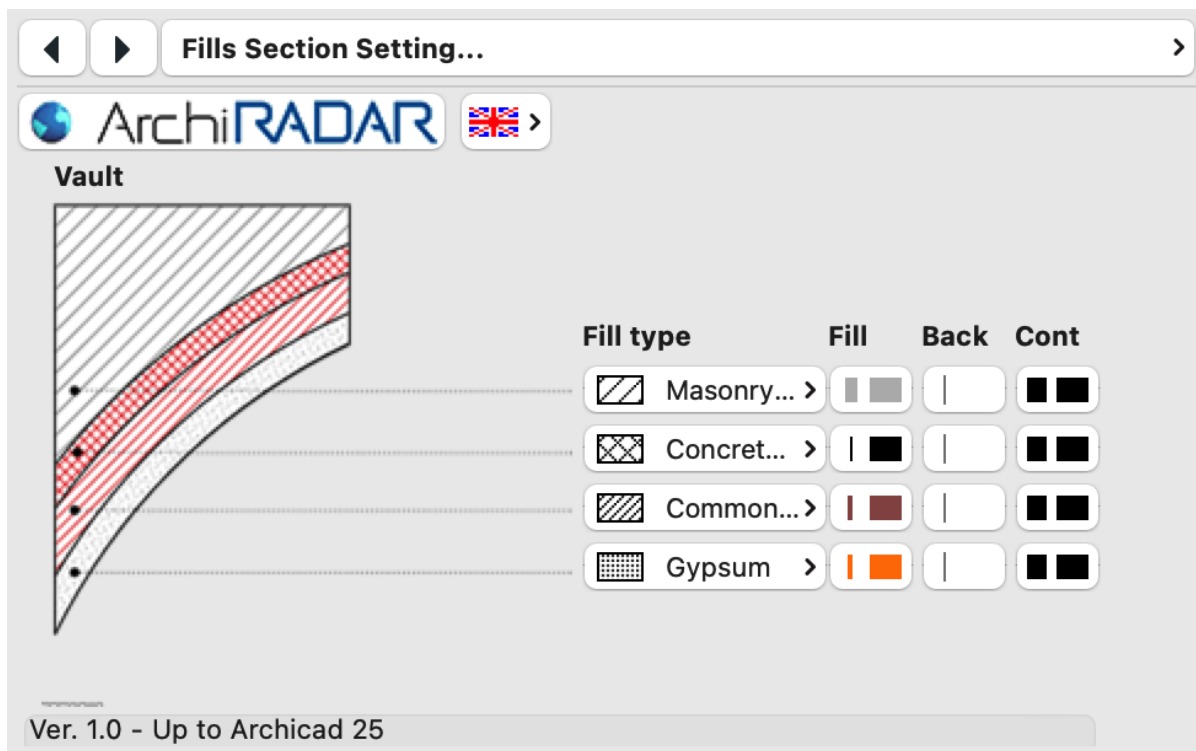
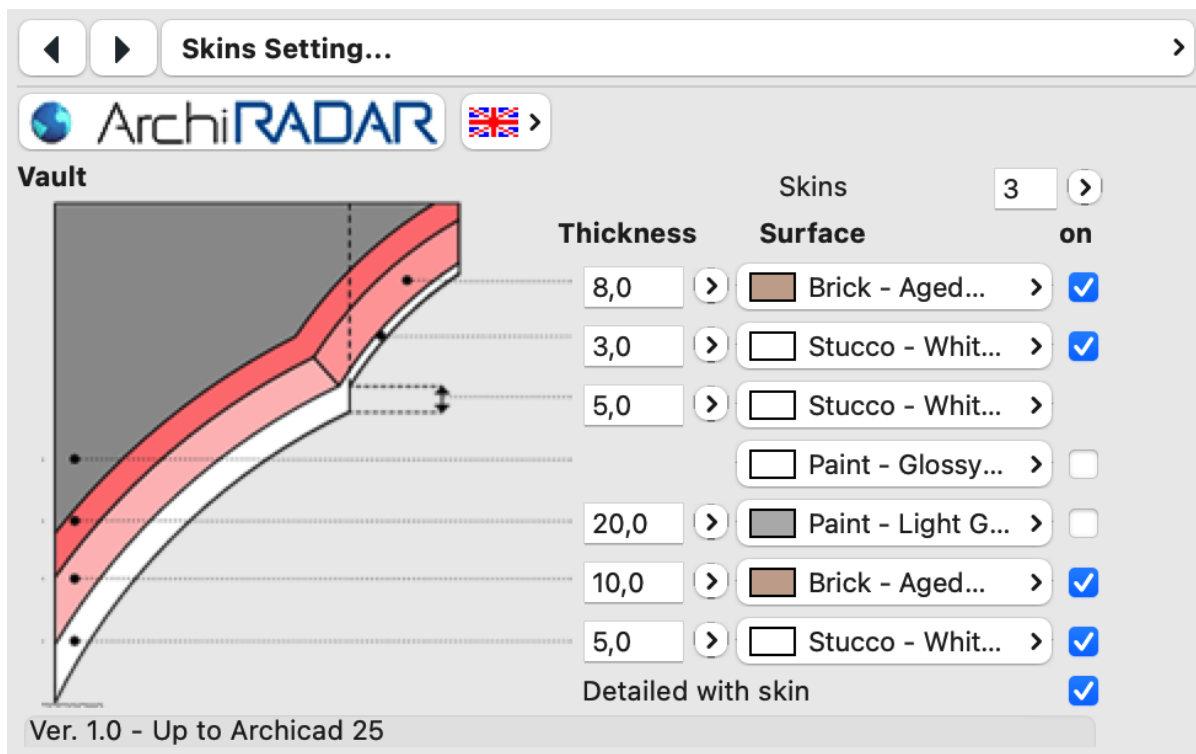
Star Vault



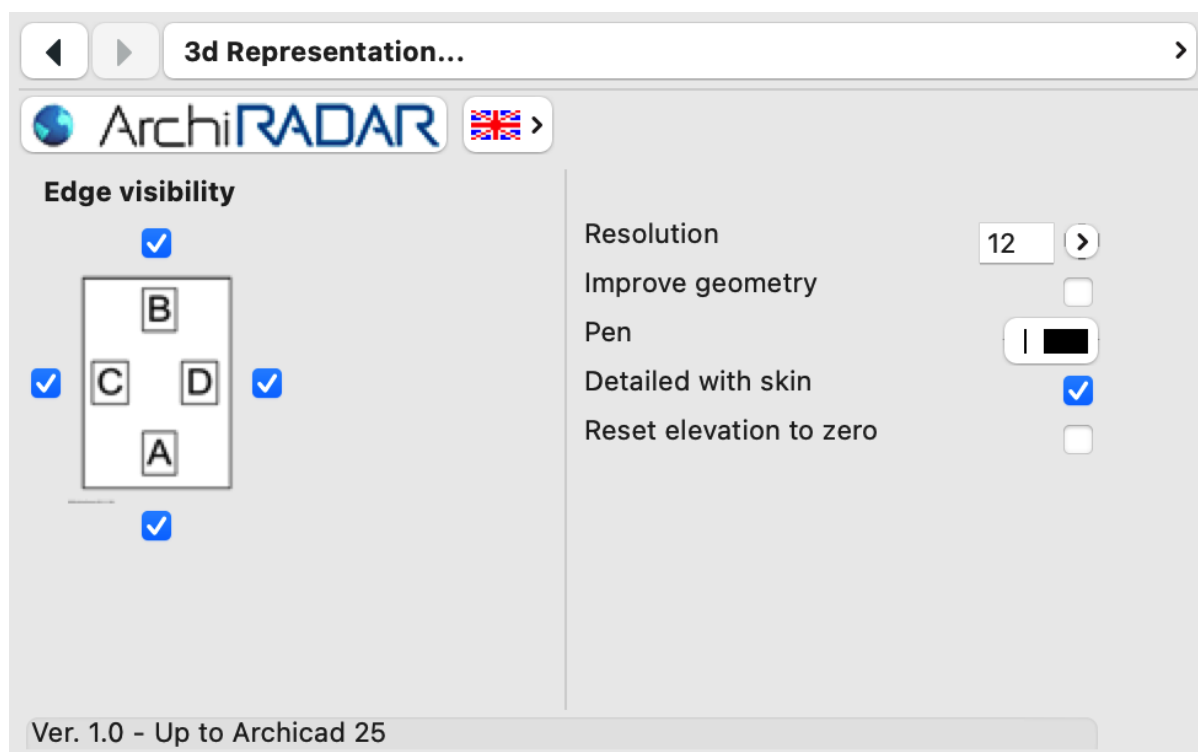
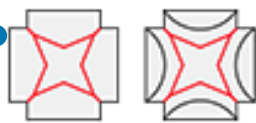
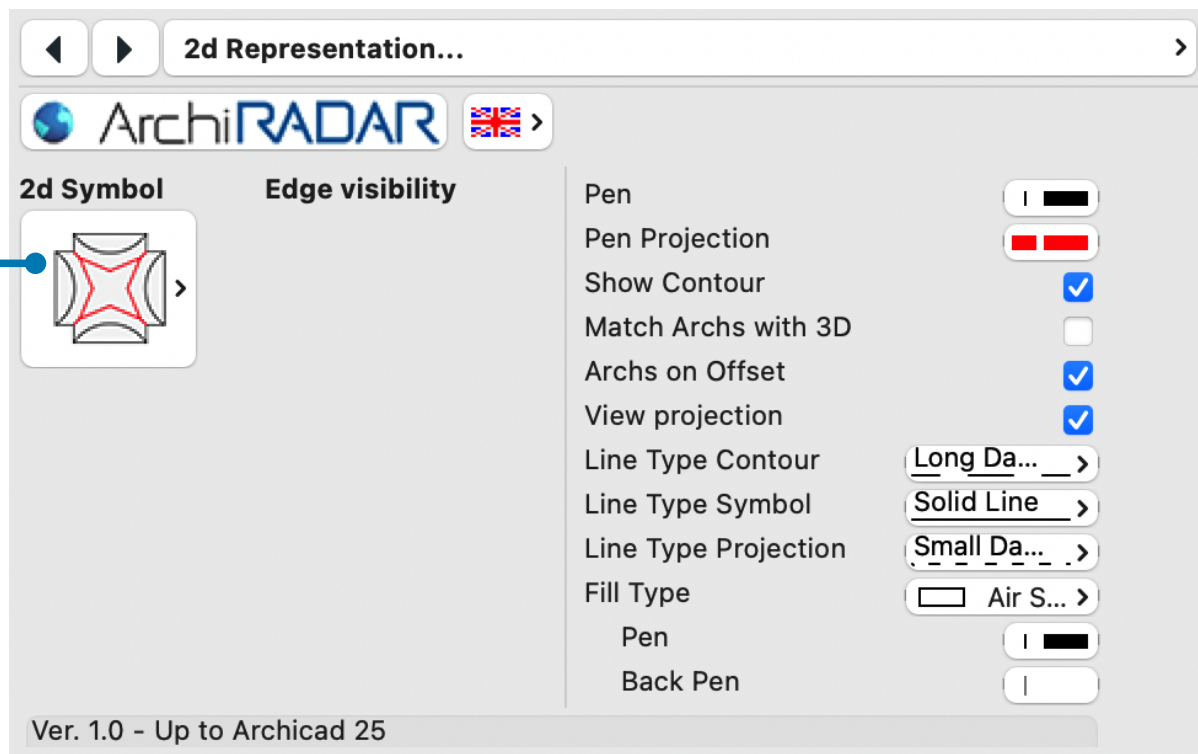
Star Vault



Star Vault



Star Vault



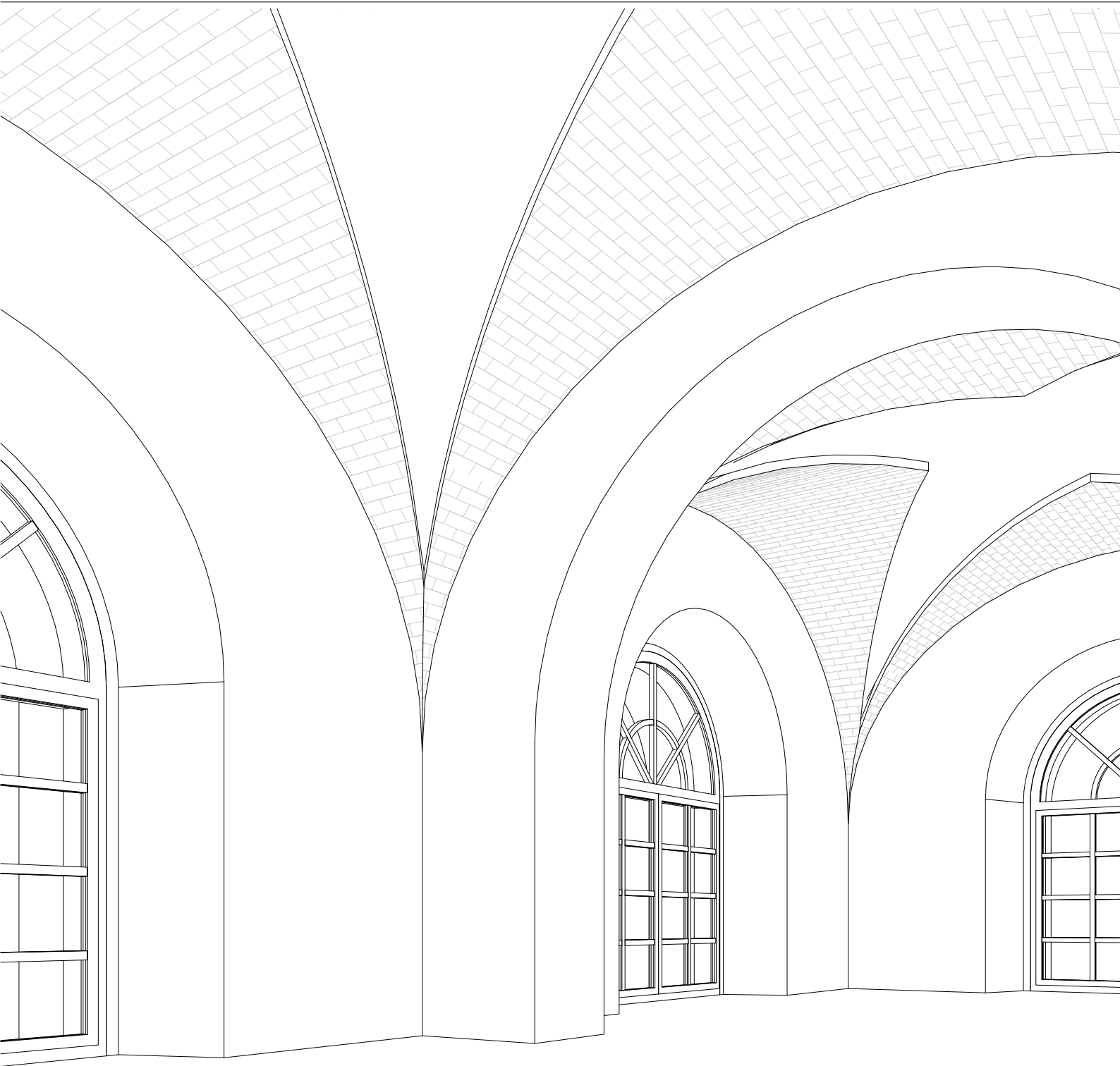
Star Vault



Star Vault



Star Vault



Star Vault

