

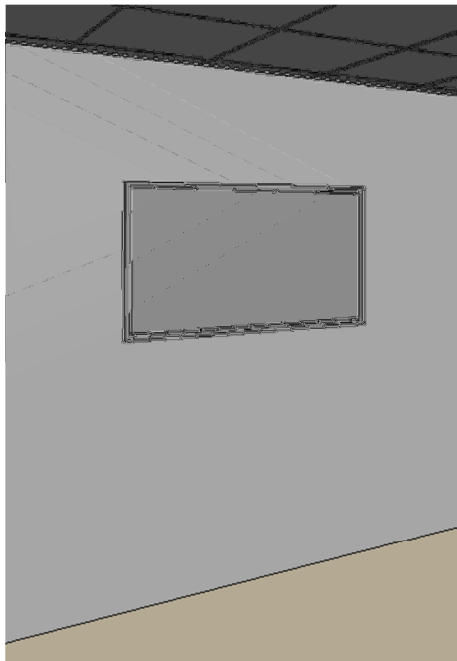
## TVCoverups-FaceBasedFamily.rfa

The TVCoverups is a face-based Revit family (2011 and later versions), suitable for installation in Architectural Revit Models, or any models linked to another Revit model.

When inserted to a Revit Model, the Revit properties palette will show Four (4) instance properties:

- TVWidth
- TVMountDepth
- TVHeight
- TVDepth

These properties will allow any numerical value to be input. The geometry of the rest of the TV Coverup box will be constructed from these variables, per TVCoverups specifications.



| Constraints           |  |
|-----------------------|--|
| TVWidth               | 3' 6"  |
| TVMountDepth          | 0' 3"  |
| TVHeight              | 1' 10"   |
| TVDepth               | 0' 1 245/256"  |
| TVCoverups Website    | <a href="http://www.tvcoverups.com">www.tvcoverups.com</a>         |
| Revit Content Builder | <a href="http://www.bimengineering.com">www.bimengineering.com</a> |
| Host                  | Basic Wall : Typ. Partition Wall                                   |
| Elevation             | 4' 0"  |
| Dimensions            |  |

