

Center Editor...

Family Table: Hex Bolt - Inch

RowStatus	Material	Part Number	Thread diameter	Thread Type	Grip Length [Inch]	DESCRIPTION
					0.125	1/4 x0.5
					0.125	1/4 x0.625
					0.125	1/4 x0.75
					0.125	1/4 x0.875
					0.25	1/4 x1
					0.5	1/4 x1.25
					0.75	1/4 x1.5
					1	1/4 x1.75
					1.25	1/4 x2
					1.5	1/4 x2.25
					1.75	1/4 x2.5
					2	1/4 x2.75

**Column Properties**

Column Name: DESCRIPTION Data Type: String

Column Caption: Units:

Expression  
 Expression Column  Custom Column

{SIZE\_SEL}&" x &{NLG}&"

Map To Inventor Property:

- Project.Description
- Document.SummaryInformation.Category
- Document.SummaryInformation.Company
- Document.SummaryInformation.Manager
- Member.Color
- Member.DisplayName
- Project.Authority
- Project.CatalogWebLink
- Project.CheckedBy
- Project.Cost
- Project.CostCenter
- Project.DateChecked
- Project.DateCreated
- Project.DateEngApproved
- Project.DateMfgApproved
- Project.Description
- Project.DesignStatus
- Project.Designer
- Project.Engineer
- Project.EngrApprovedBy
- Project.MfgApprovedBy
- Project.Project
- Project.StockNumber
- Project.UserStatus
- Project.Vendor
- SummaryInformation.Author
- SummaryInformation.Comments
- SummaryInformation.Keywords
- SummaryInformation.RevisionNumber
- SummaryInformation.Subject
- SummaryInformation.Title

IN THE CONTENT CENTER EDITOR I RIGHT CLICKED ON THE BOLT AND EDITED THE FAMILY TABLE, AND CREATED A NEW COLUMN AND ADDED PROPERTIES TO IT BUT IT WILL NOT GRAB FROM THE PROPERTIES I SET IT

By default Inventor sets the Bolted Connection assembly as Phantom, so that the piece parts are counted and the sub assembly is not, editing the BOM and setting the sub assembly to Normal will allow it to be counted rather than the piece parts, assuming you are using the Structured BOM view.

