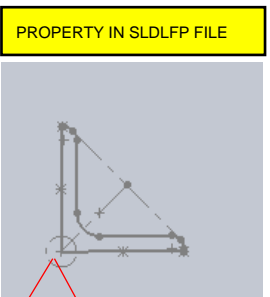


Summary Information

Summary Custom Configuration Specific

BOM quantity: - None -

Property Name	Type	Value / Text Expression	Evaluated Value
1 Type	Text	ANG	ANG
2 Description	Text	ANGLE AI	ANGLE AI
3 Material	Text	"SW-Material@0000.SLDPRT"	ASTM A36
4 StockNo	Text	1 X 1 X 1/8	1 X 1 X 1/8
5 StockNo_M	Text	25.4 X 25.4 X 3.2	25.4 X 25.4 X 3.2
6 Weight	Text	"SW-Mass@part.SLDPRT"	0.00
7 <Type a new property>			

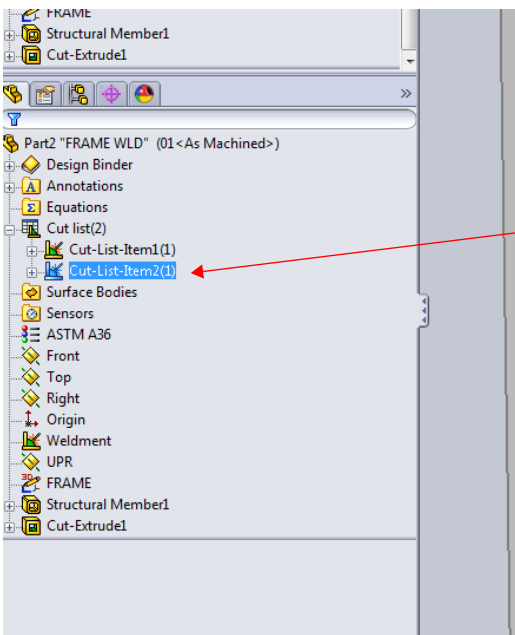
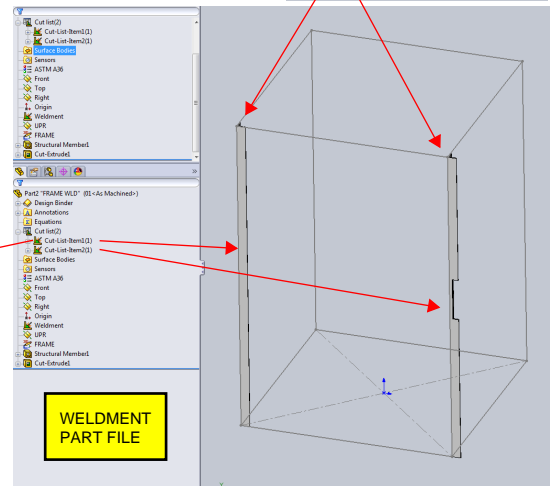


Cut-List Properties

Cut List Summary Properties Summary Cut List Table

BOM quantity: LENGTH

Property Name	Type	Value / Text Expression	Evaluated Value
1 LENGTH	Text	"LENGTH@@@Cut-List-Item1@Part2.SLDPRT"	36"
2 ANGLE1	Text	"ANGLE1@@@Cut-List-Item1@Part2.SLDPRT"	0.00
3 ANGLE2	Text	"ANGLE2@@@Cut-List-Item1@Part2.SLDPRT"	0.00
4 Type	Text	ANG	ANG
5 Description	Text	ANGLE AI	ANGLE AI
6 Material	Text	"SW-Material@@@Cut-List-Item1@Part2.SLDPR"	ASTM A36
7 StockNo	Text	1 X 1 X 1/8	1 X 1 X 1/8
8 StockNo_M	Text	25.4 X 25.4 X 3.2	25.4 X 25.4 X 3.2
9 Weight	Text	"SW-Mass@@@Cut-List-Item1@Part2.SLDPRT"	2.41
10 Description1	Text	STR	STR
11 Class	Text	STR	STR
12 UnitMass	Text	"\$PRP:UnitMass"	LBS
13 <Type a new propert			



Cut-List Properties

Cut List Summary Properties Summary Cut List Table

BOM quantity: LENGTH

Property Name	Type	Value / Text Expression	Evaluated Value
1 LENGTH	Text	"LENGTH@@@Cut-List-Item2@Part2.SLDPRT"	36"
2 ANGLE1	Text	"ANGLE1@@@Cut-List-Item2@Part2.SLDPRT"	0.00
3 ANGLE2	Text	"ANGLE2@@@Cut-List-Item2@Part2.SLDPRT"	0.00
4 Type	Text	ANG	ANG
5 Description	Text	ANGLE AI	ANGLE AI
6 Material	Text	"SW-Material@@@Cut-List-Item2@Part2.SLDPR"	ASTM A36
7 StockNo	Text	1 X 1 X 1/8	1 X 1 X 1/8
8 StockNo_M	Text	25.4 X 25.4 X 3.2	25.4 X 25.4 X 3.2
9 Weight	Text	"SW-Mass@@@Cut-List-Item2@Part2.SLDPRT"	2.30
10 Description1	Text	STR	STR
11 Class	Text	STR	STR
12 UnitMass	Text	"\$PRP:UnitMass"	LBS
13 <Type a new propert			

POS.	QTY.	DESCRIPTION	CLASS	TYPE	SIZE IMP	SIZE ME	DIMENSION	ANG 1	ANG 2	MAT	LBS
1	1	ANGLE AI	STR	ANG	1 X 1 X 1/8	25.4 X 25.4 X 3.2	36"	0,00	0,00	ASTM A36	2,41
2	1	ANGLE AI	STR	ANG	1 X 1 X 1/8	25.4 X 25.4 X 3.2	36"	0,00	0,00	ASTM A36	2,30

