

FastCAM[®] MTO

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NEW STANDARD TO ELECTRONICALLY CREATE A DETAILED REQUEST FOR QUOTE

FastCAM[®] MTO[™] (Material Take Off) enables buyers of steel to create and submit request for quotes which contain detailed true shape part data geometry and material requirements.

Import existing CAD files including CAM, DXF, DWG, NC1 (DSTV), cut and paste part data or use the intelligent data entry interface for both plate and structural sections. FastCAM[®] MTO[™] captures true shape part geometry including profiling, bevelling, internal penetrations, drilled holes and marking. All information is saved in a single electronic quote file which can be emailed directly to steel service centers for immediate quoting

Plate and sections can be easily sorted by product and displayed with relevant detail such as mass, surface area, & quantities



HIGHLIGHTS:

- **IMPORT CAM, DXF, DWG, NC1 (DSTV) CAD FILES**
- **CUT AND PASTE PART INFORMATION FROM WINDOWS APPLICATIONS AND SPREAD SHEETS**
- **INTELLIGENT DATA ENTRY INTERFACE**
- **DEFINE PLATE PROFILED PARTS AND STRUCTURAL SECTIONS**
- **COMPREHENSIVE CATALOG INCLUDING AISC INDUSTRY STANDARDS**
- **WORKS IN INCH OR METRIC**

Item								
ID	Description	No.Off	Length	Grade	File	Remarks	Weight	S/Area
T7097	1PL	25	24	A36	T7097.DXF			
T30	w10x12	55	24	A992	T30.NC1			

www.fastcam.com

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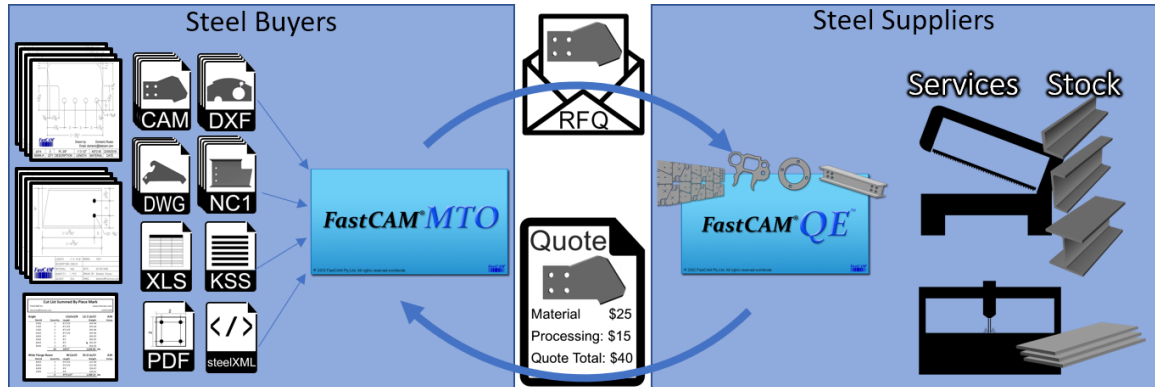
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BOM SUMMARY REPORTING

Product Type	Catalog Grade	Catalog Product	ID	Description	Item		Grade	Weight	S/Area	Per Job			
					No.Off	Length				Qty	Weight	S/Area	
Assembly	3.Pits.	A36	PL 0.25	2345	1/4PL	22		A36	97.9	19.2	22	97.9	19.2
	3.Pits.	A36	PL 0.25	3456	1/4PL	33		A36	94.0	18.4	33	94.0	18.4
	3.Pits.	A36	PL 0.25	5678	1/4PL	44		A36	5,359.9	1,050.2	44	5,359.9	1,050.2
Drawing	3.Pits.	A36	PL 0.25	T7097	1/4PL	55		A36	2,529.7	495.7	55	2,529.7	495.7
	3.Pits.	A36	PL 0.25	T7097.DXF	1/4PL	66		A36	3,185.2	624.1	66	3,185.2	624.1
	3.Pits.	A36	S/T PL 0.25								220	11,266.8	2,207.5
Facility	S/T 3:Pits.										220	11,266.8	2,207.5
	1.Sect.	A36	C10X15.3	01404A	C 10x15.3	6	125.6709	A36	961.4	0.0	6	961.4	0.0
	1.Sect.	A36	C10X15.3	01406A	C 10x15.3	6	125.6709	A36	961.4	0.0	6	961.4	0.0
	1.Sect.	A36	S/T C10X15.3								12	1,922.8	0.0
	1.Sect.	A36	C8X11.5	07600A	C 8x11.5	1	108.7598	ASTM A36 Gr.32	104.2	0.0	1	104.2	0.0
	1.Sect.	A36	S/T C8X11.5								1	104.2	0.0
	1.Sect.	A36	L3X3X1/4	07308A	L 3x3x1/4	1	114.3933	ASTM A36 Gr.32	46.7	0.0	1	46.7	0.0
	1.Sect.	A36	L3X3X1/4	07308B	L 3x3x1/4	8	113.9555	ASTM A36 Gr.32	372.3	0.0	8	372.3	0.0
	1.Sect.	A36	S/T L3X3X1/4								9	419.0	0.0
	1.Sect.	A36	L6X4X3/8	07304A	L 6x4x3/8	1	188.209	ASTM A36 Gr.32	192.9	0.0	1	192.9	0.0
Item	1.Sect.	A36	L6X4X3/8	07304B	L 6x4x3/8	1	184.5705	ASTM A36 Gr.32	189.2	0.0	1	189.2	0.0
	1.Sect.	A36	L6X4X3/8	07304C	L 6x4x3/8	8	52.63307	ASTM A36 Gr.32	431.6	0.0	8	431.6	0.0
	1.Sect.	A36	L6X4X3/8	07305A	L 6x4x3/8	1	55.82244	ASTM A36 Gr.32	57.2	0.0	1	57.2	0.0
	1.Sect.	A36	S/T L6X4X3/8								11	870.9	0.0
	1.Sect.	S/T A36									253	14,583.6	2,207.5
	S/T 1:Sect.										33	3,316.9	0.0
	JOB										253	14,583.6	2,207.5

Trade in electronic detailed MTO files with steel suppliers for a quicker turn around time for accurate quotes.



FASTCAM[®] WORLDWIDE OFFICES

USA / World

Cumberland Metro Office Park
5519 N. Cumberland Ave. Suite 1008
Chicago, IL, 60656, USA
fastcam@fastcam.com
Phone: 312 715 1535
Fax: 312 715 1536

Asia Pacific

96 Canterbury Road,
Melbourne, VIC, 3206, Australia
fastcam@fastcam.com.au
Phone: 61 3 9699 9899
Fax: 61 3 9699 7501

China

No.5, Building 19/498 Guoshoujing Rd
Pudong Software Park,
Shanghai 201203, China
fastcam@fastcam.cn
Phone: 8621 5080 3069
Fax: 8621 5080 3071

www.fastcam.com

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