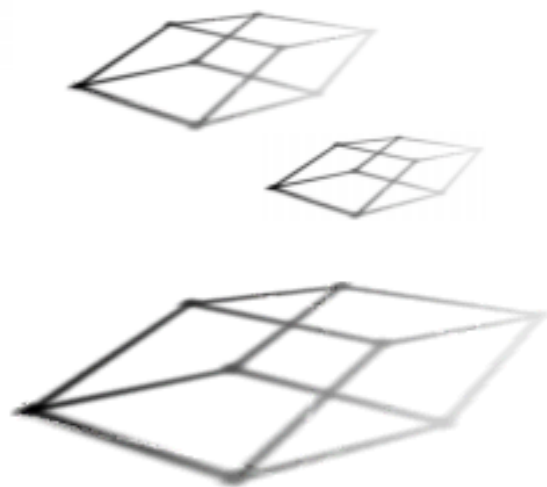




digital wood joints



# Survey Frame Joints

## Lengthenings

To open a file of the kind you need, just press the name of the appropriate folder (e. g. → DXF.10).

Name of the joint:

Name of file: in folder:

← Shouldered Dovetail	T_004	→ DXF.10 – 2D → DXF.12 – 3D	→ MicroStation → Minicad 7.0	→ Velum 2.7 → Velum 4.0	→ Iges 5	→ MBA_CAD Part 1 → MBA_CAD Part 2	→ MBA_SIM Part 1 → MBA_SIM Part 2
← Shouldered Triple Dovetail	T_002	→ DXF.10 – 2D → DXF.12 – 3D	→ MicroStation → Minicad 7.0	→ Velum 2.7 → Velum 4.0	→ Iges 5	→ MBA_CAD Part 1 → MBA_CAD Part 2	→ MBA_SIM Part 1 → MBA_SIM Part 2
← Double Dovetail	T_001	→ DXF.10 – 2D → DXF.12 – 3D	→ MicroStation → Minicad 7.0	→ Velum 2.7 → Velum 4.0	→ Iges 5	→ MBA_CAD Part 1 → MBA_CAD Part 2	→ MBA_SIM Part 1 → MBA_SIM Part 2
← Triple Dovetail	T_003	→ DXF.10 – 2D → DXF.12 – 3D	→ MicroStation → Minicad 7.0	→ Velum 2.7 → Velum 4.0	→ Iges 5	→ MBA_CAD Part 1 → MBA_CAD Part 2	→ MBA_SIM Part 1 → MBA_SIM Part 2
← Symmetrical Double Dovetail	T_005	→ DXF.10 – 2D → DXF.12 – 3D	→ MicroStation → Minicad 7.0	→ Velum 2.7 → Velum 4.0	→ Iges 5	→ MBA_CAD Part 1	→ MBA_SIM Part 1





p 2  
digital wood joints

# Survey

## Frame Joints

### Lengthenings

← Double Jigsaw	P_003	→ DXF.10 – 2D → DXF.12 – 3D	→ MicroStation → Minicad 7.0	→ Velum 2.7 → Velum 4.0	→ Iges 5	→ MBA_CAD Part 1	→ MBA_SIM Part 1
← Plain Scarf with Dovetail Keys	T_006	→ DXF.10 – 2D → DXF.12 – 3D	→ MicroStation → Minicad 7.0	→ Velum 2.7 → Velum 4.0	→ Iges 5	→ MBA_CAD Part 1 → MBA_CAD Part 2	→ MBA_SIM Part 1 → MBA_SIM Part 2
← Gooseneck Mortise and Tenon Joint with Stub Tenons	G_001	→ DXF.10 – 2D → DXF.12 – 3D	→ MicroStation → Minicad 7.0	→ Velum 2.7 → Velum 4.0	→ Iges 5	→ MBA_CAD Part 1 → MBA_CAD Part 2	→ MBA_SIM Part 1 → MBA_SIM Part 2
← Ginkgo Scarf with Stub Tenons	G_003	→ DXF.10 – 2D → DXF.12 – 3D	→ MicroStation → Minicad 7.0	→ Velum 2.7 → Velum 4.0	→ Iges 5	→ MBA_CAD Part 1 → MBA_CAD Part 2	→ MBA_SIM Part 1 → MBA_SIM Part 2

