

Ho scale sheds

J

Julio Armando Lorenzo Romero

VIEW IN BROWSER

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Summary

This is for tidomoth and knapfors sheds

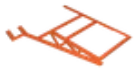
3D Printers > Test Models

Model files

truss_front_half.stl

end-wall-truss-part-2.stl

gutters-and-downspouts.stl



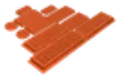
end-wall-truss-part-1.stl



engine_doors_no_glass.stl



end-wall-windows-no-glass.stl



end-wall-windows-for-layered-extrusion.stl



back-wall-windows-5-for-layered-extrusion.stl



back-wall-windows-3-for-layered-extrusion.stl



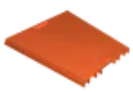
back-wall-windows-5-no-glass.stl



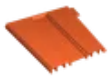
back-wall-windows-3-no-glass.stl



lh-front.stl



mid-rear.stl



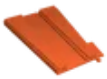
rh-rear.stl



mid-front.stl



lh-rear.stl



rh-front.stl



engine_doors_for_layered_extrusion.stl



engine_doorway_only.stl



engine_doors.stl



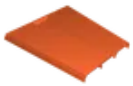
end-wall-truss-part-2.stl



roof-window-glass.stl



exhaust-stack.stl



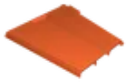
floor-intermediate-rear.stl



floor-lh-front.stl



round-skylight-glass.stl



floor-rh-rear.stl



skylight-frame.stl



engine-door-glass-for-dual-extrusion.stl



rear-roof-rear.stl



skylight-glass.stl



end-wall-lh.stl



roof-window-frames.stl



end-wall-door-and-window-frames.stl



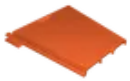
steps.stl



end-wall-cap.stl



rear-roof-front.stl



floor-lh-rear.stl



round-skylight-frame.stl



rear-wall-window-frame.stl



floor-intermediate-front.stl



front-roof.stl



rear-wall.stl



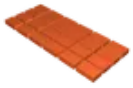
end-wall-rh.stl



end-wall-door-and-window-glass.stl



end-wall-center.stl



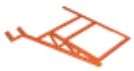
rear-wall-window-glass.stl



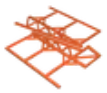
engine-doors.stl



floor-rh-front.stl



end-wall-truss-part-1.stl



truss-assembly.stl

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