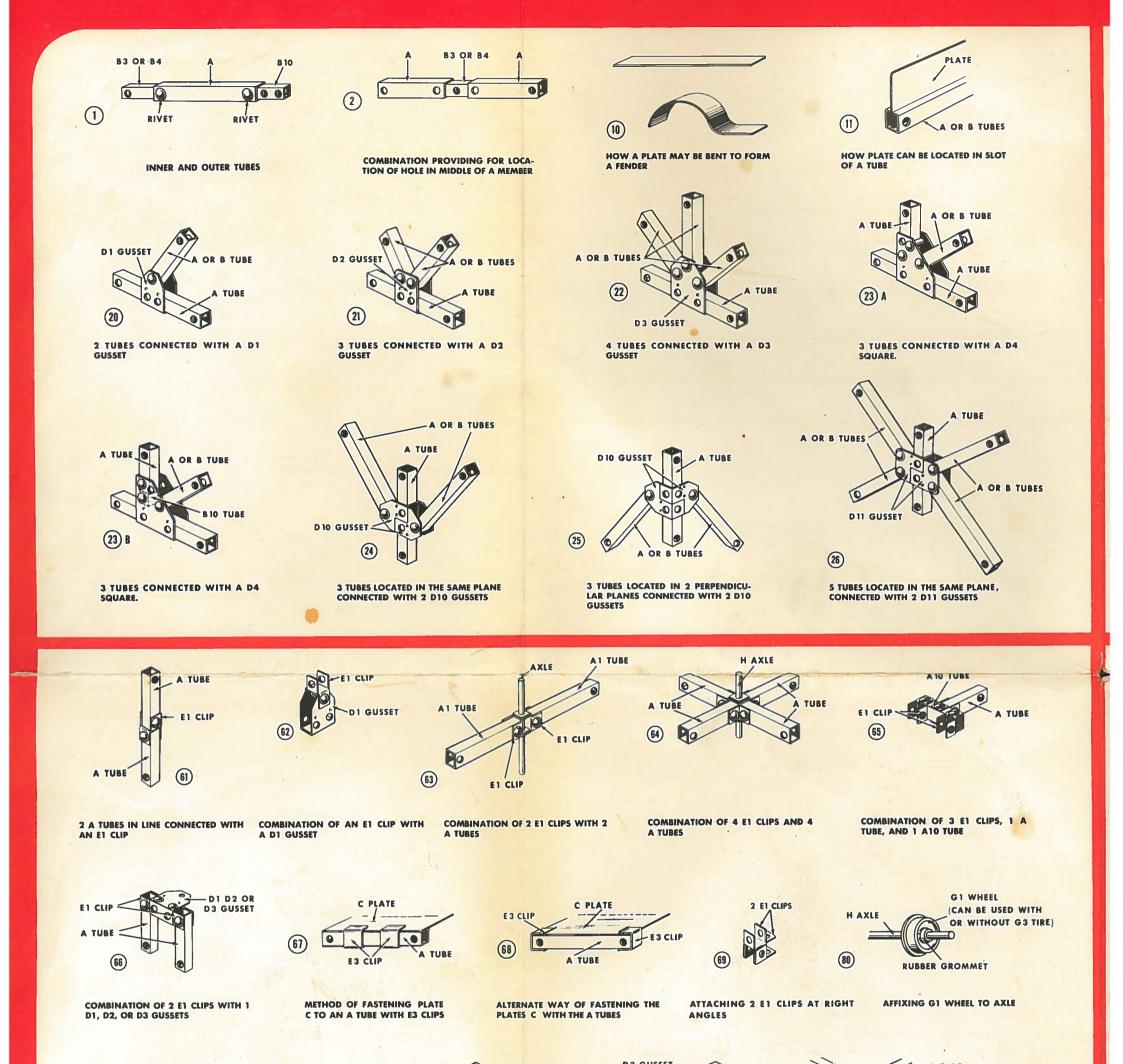
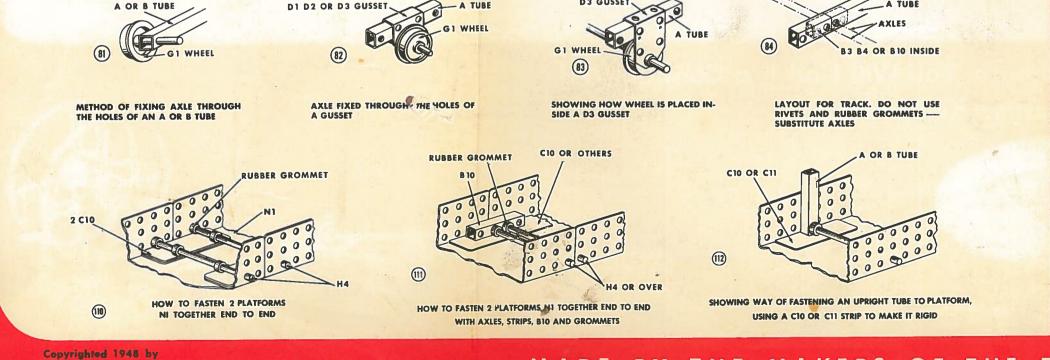
CHART OF SUB-ASSEMBLY DIAGRAN

The Sub-Assemblies illustrated here show basic building techniques which you v Sub-Assemblies together until you are thoroughly familiar with the varia





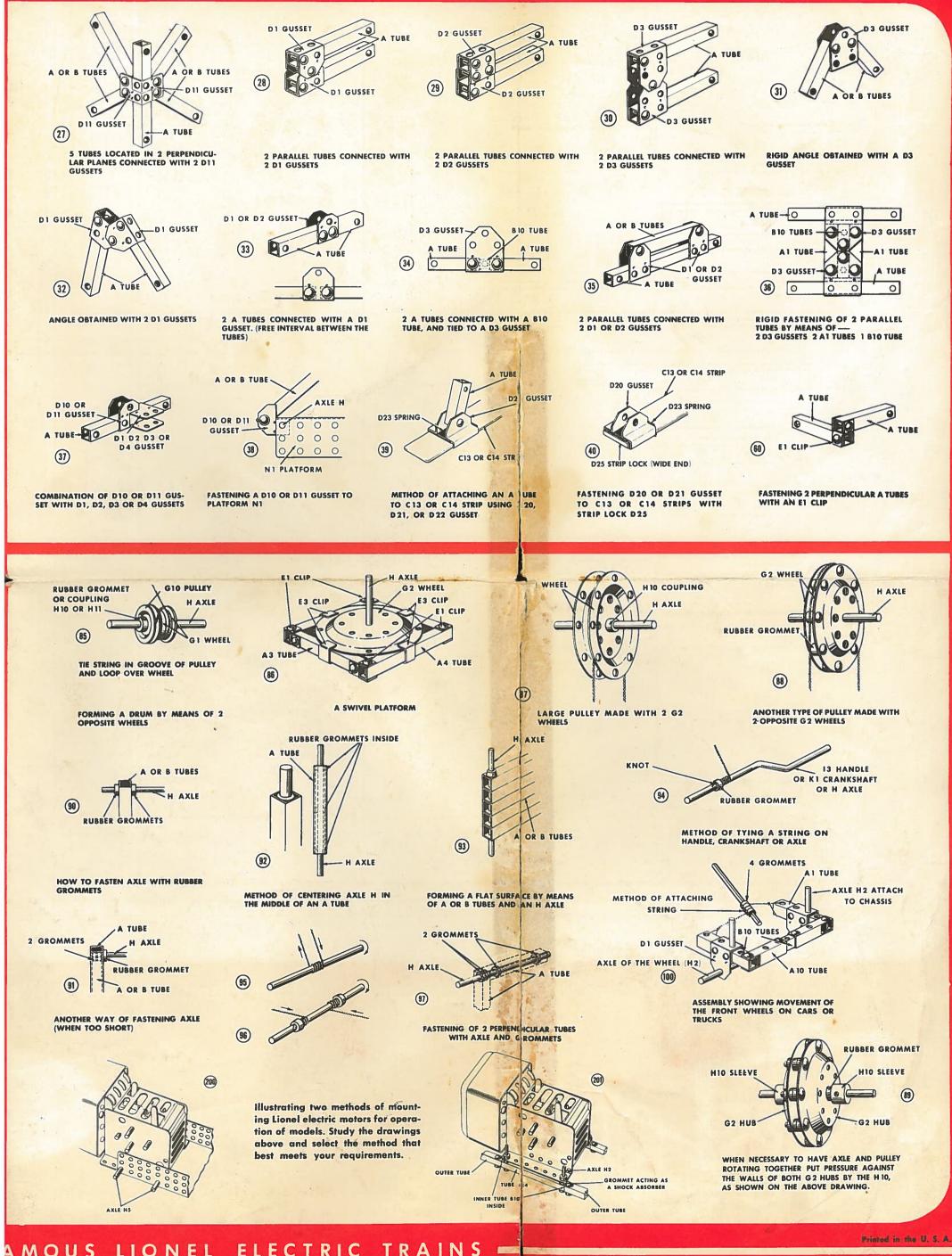
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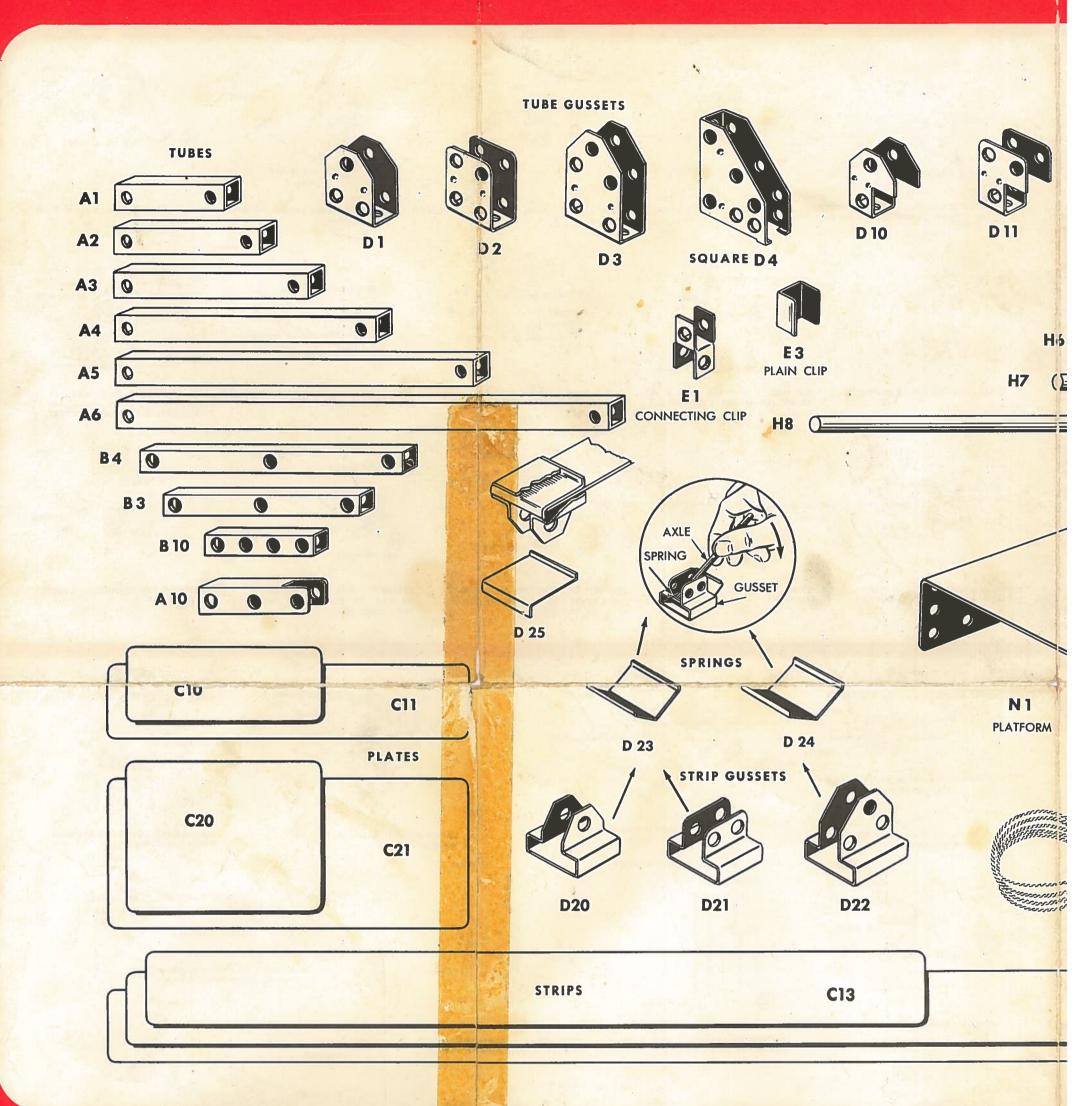
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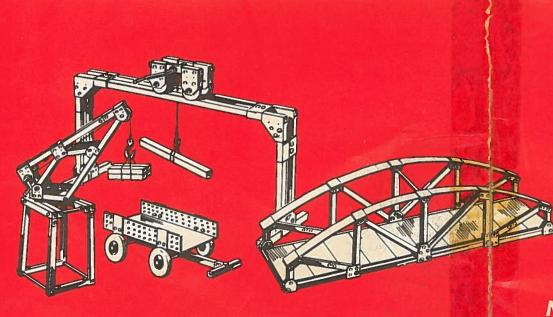
will employ in making Lionel Construction Kit models. Practice putting these ious methods of joining such parts as Tubes, Gussets, Strips and Plates.



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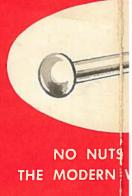
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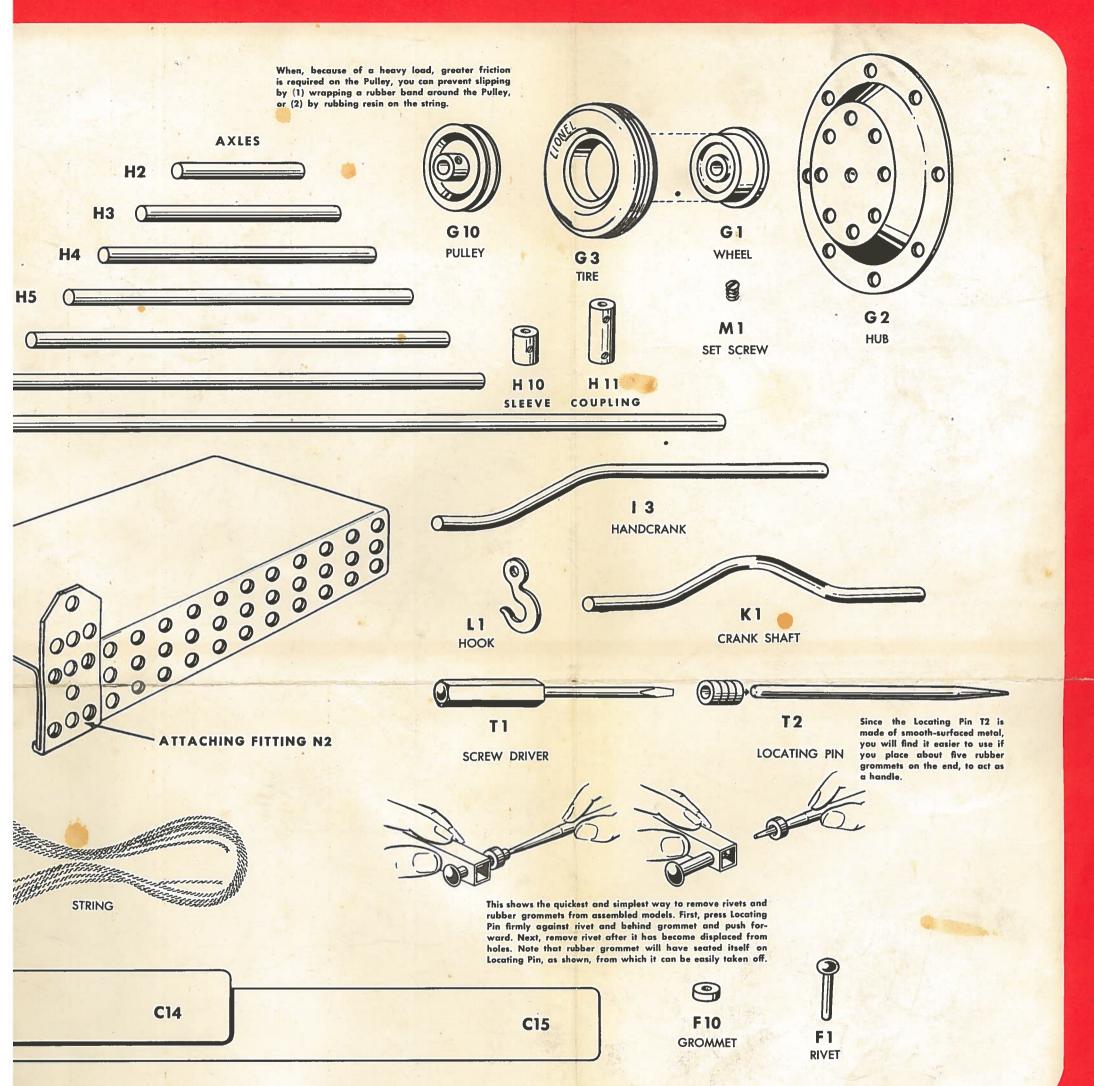


Keep This Chart Handy for Ready Rele in Making Constr

Illustrated above, in full life-size, are all the parts packed with Lionel Construction Kits. This chart is designed to aid you in familiarizing yourself with the appearance of the parts and the names by which they are called. All building diagrams in the Construction Kit manual refer to these parts by number. Therefore, when directions ask for an A10, a B3 and a C21, for example, you will know — by referring to this chart — that these parts are, respectively, an Open End Tube, an Inner Tube and a Plate of the size shown on the chart. KEEP THIS CHART BEFORE YOU AT ALL TIMES when building. You will find it extremely helpful.



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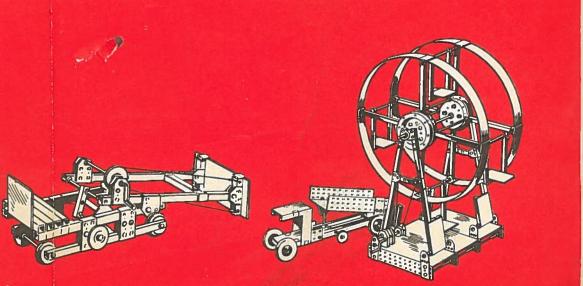


rence. You Will Find It a Constant Aid uction Kit Models



On the reverse side of this chart you will find easy-tofollow Sub-Assembly diagrams which should be studied carefully before you begin making any models. Each of the basic building techniques is illustrated in detail. The diagrams will show you the many combinations which can be obtained from different parts, in order to meet all requirements of the builder. Since every Construction Kit model employs several of these Sub-Assemblies, you will need the chart for constant reference.

OR BOLTS!



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