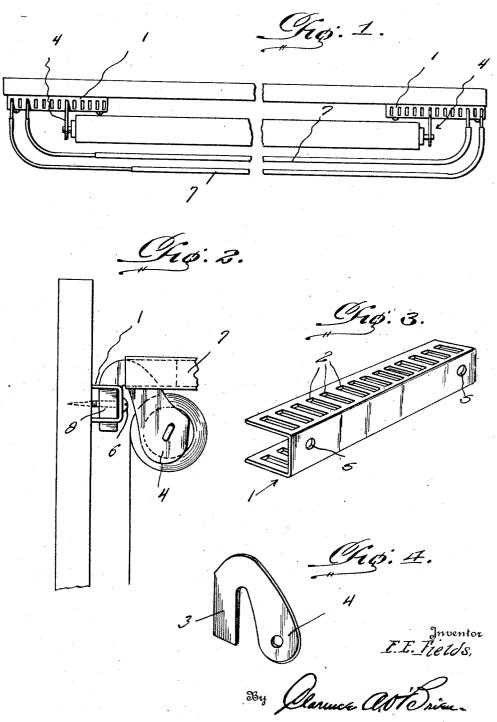
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WINDOW FIXTURE

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WINDOW FIXTURE.

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tain fixture and it has for its principal ob-

Another object is to provide a device of this class which embodies a pair of supporting members of novel construction, each one being in the form of a single metal stamping bent into channel shape to permit the op-10 posed side walls thereof to form a two-point contact with the window frame, permitting the member to be effectively attached to somewhat irregular surfaces.

Other features and advantages of the in-15 vention will become apparent from the following description and drawing.

In the accompanying drawing:

Figure 1 is a top plan view showing a curtain fixture constructed in accordance with the invention, and showing the manner of using the same.

Figure 2 is an enlarged elevation of Fig-

Figure 3 is an enlarged detail perspective 25 view of one of the supporting members.

Figure 4 is likewise a detail perspective

view of one of the shade brackets.

In carrying out the invention I employ a fixture which, as before stated, resides more particularly for its novelty in the construction of the members used as supports. Each member is identical in construction and by be manufactured of comparatively cheap madirecting attention to Figure 3 it will be terial after which they may be given a coatstamping. The same is preferably comprised of more or less pliable material such as brass or the like and it is bent into channel formation so that the free edges of the very durable construction, and while I have opposed side walls thereof provide a two-shown and described this particular form point contact with the window frame. Si-of invention it is evident that the same is multaneously with the cutting of the material to form the supporting member, the portions forming the opposed side walls thereof are cut out at longitudinally spaced points to provide a multiplicity of elongated anchoring slots 2. The slots of the opposed walls are disposed in alignment with each other and are adapted to receive the hooked I claim is:end 3 of a shade bracket 4. The shade depending arm for coaction with the usual pintle of the shade roller. Referring again to the supporting member it will be seen that the imperforate bight portion thereof is ber being open at its opposite ends and open provided adjacent its opposite ends with on one side to provide a two-point contact

This invention relates to an improved curopenings 5 for passage of attaching screws in fixture and it has for its principal oborthe like 6. It is obvious, of course, that ject to generally improve upon devices of an anchoring device of this kind permit this class now marketed and patented. various sizes and widths of shades to be used 60 in connection therewith. Likewise the particular construction provided permits supplemental window draperies or the like to be supported from the drapery hangers 7. In the present instance the hangers 7 are of 65 adjustable structure and substantially Ushaped in design, the ends of the short arms thereof being provided with depending flat anchoring hooks 8 to selectively engage in the aforesaid slots 2.

In practice, the channel shaped members 1 are placed at the desired distances apart upon the window frame in the manner shown in Figure 1, the same being held in place by fastening screws 6. Attention is called to 75 the fact that with this arrangement a twopoint contact is had and owing to the more or less pliable construction of the material from which the channels are formed, the free edges of the side walls thereof are per- 80 mitted to be engaged with more or less irregular surfaces such as are sometimes encountered. With the members 1 in place, the hook shaped ends of the brackets may be selectively engaged in the slots 2 to accom- 85 modate any desired width of curtain.

The above construction or stamping may seen that the same comprises a single metal ing of brass and lacquer thereby to present 90 stamping. The same is preferably com- an attractive appearance. The manner in which the same is constructed permits of very cheap manufacture yet providing a shown and described this particular form 50 capable of being modified in various ways and I do not wish to limit myself in the construction of the same further than is required by the state of the art or that which 100 comes within the scope of the appended

Having thus described the invention, what

As a new article of manufacture, a special 105 bracket comprises a relatively small flat coupling connector for use in association metal piece of material cut to provide the with a conventional curtain hanger rod and an attaching bracket for said rod, wherein said bracket comprises a sheet metal stamping channel-shaped cross-section, said mem- 110

on the open side with a window frame, the upper and lower walls of said member being provided with vertically alined longitudinally spaced slots, said hanger rod comprising telescopically connected sections of flat tubular cross section, said sections having their end portions directed at right another than the slots of said bracket.

In testimony whereof I affix my signature. gles to the body portions, and said connector

In testimony whereof I affix my signature. ELTA E. FIELDS.