## Strada Sleeper – STS176

### **Product Documentation**



This document includes:





# **Disassembly Instructions**

### Strada Sleeper – STS176

Time Required: Approximately 30 minutes

These instructions may be used to disassemble all models in the Strada Sleeper Series



Step 1

\* If the sleeper has arm caps use a pry bar for removal. Insert the the tool under the arm cap and push down on the handle. Repeat this at the front middle and back of the arm until the cap is free.







Flip the couch over so it is resting on its arms/back. Using a utility knife remove the dust cover to expose the seat frame.





Step 3

Remove the brackets located in the corners on the seat frame using a power drill and a Phillips head bit. Repeat for all 4 brackets.



# **Disassembly Instructions**

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#### Step 5

Remove the remaining 4 screws and separate the seat box from the back.





Step 6

Remove all 4 glides from the bottom of the arm frames. Use a flathead screw driver or similar tool if they are unable to be freed by hand.





\* If the sleeper has casters use the drill to remove the single bolt located at the bottom of the caster sleeve. Repeat this for all 4 casters.



Step 8

Use the pry bar remove the wood spacer that is stapled to arm panel.





After removing the fabric and foam from the arm frames (see page 3) use the power drill and Phillips bit to the wood arm panel from the steel arm frame by removing all 12 screws. Repeat for both arms.



After removing the fabric and foam from the seat box (see page 3) use the pry bar to remove the OKE slat and caps that are stapled to the wood frame. Repeat for all 24 caps.



## Material Breakdown

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#### Upholstery and foam Removal

**Sleeper Seat and Back** 

Using a knife (preferably a box cutter) carefully slice the upholstery around the bottom so that the upholstery is free from the staples. Remove the upholstery. Taking the knife again, carefully slice the foam away from the wood panel. Cut along the strip of materiel attaching the sleeper surface to the back. Cut along the length of each cushion and remove the foam from the fabric.

#### Sleeper arms

Using a knife (preferably a box cutter) carefully slice the upholstery down the side from the top to the bottom of the arm panel. Remove the upholstery. Taking the knife again, carefully slice the foam away from the wood panel. Repeat for both arm panels.

Number	Quantity	Component	Material
1	1	Arm Frame	Steel 💦
2	4	Casters	General Plastic
3	4	Glides	Nylon
4	2	Arm Caps (polyester) optional*	Polyester
5	2	Arm Caps (Solid Surface) optional*	Corian® Solid Surface
6	2	Arm Panels	Plywood
7	1	Back Frame	Plywood
8	1	Seat Frame	Plywood
9	1	Oke Slats and Caps	Polypropylene
10	1	Dust cover	Non-woven Polypropylene
11	2	Upholstery pieces	Vinyl or Fabric
12	2	Foam – Seat, Back and arms	Polyurethane Foam
13	Various	Staples and Various Fasteners	Steel 💦



# End of Life Recovery Options

### Strada Sleeper – STS176

Identification of Materials			Material Recovery Opportunities								
Material	Exa	ample Components	Recycling Note	Higher Value Opportunity	Lower Value Opportunity						
Please visit www.recyclingmarkets.net to find a recycling outlet nearest to you											
Plastic											
Nylon (PA)	Glide	Actively recycled into raw poly recyclers. It is important to not plastic markets are highly varia	mer by industrial plastic te, however, that recycled able and acceptance of a given n multiple factors (e.g. material ntaminants, markets for that e is improved with greater ial identification (i.e. identified	Recycled PA Regrind	Mixed Thermoplastic Compression Molding						
General Plastics	Casters, OKE slats and caps	material fluctuates based upon type, quantity, presence of con material, etc.). Recycling value quantities and accurate materi		General Recycling, where accepted							
Polyester Resin (PET)	Arm Caps (optional)	by base polymer, mier, and ad	dilive content)	Recycled PET Regrind							
Polyurethane Foam	Foam cushioning	Actively recycled by foam manu carpet padding.	ifacturers and recyclers into	Recycled Carpet Padding							
Corian® Solid Surface	Arm Caps (optional)	Not currently actively recycled of limitations. Reuse or refurbishm options for these materials. As a content can be reclaimed in a d facility equipped with proper pol	due to process and economic nent are currently the best a low value option, the energy esignated waste-to-energy llution control technologies.								
	•	Metals - Ferrous	e (e.g. Steel, Iron)	•	•						
Steel	Arm frames, Fasteners,	Actively recycled into raw ferror are easily separable from othe and magnetic separation. Ther will accept ferrous metals whic mixed materials (e.g. plastic, a	ous metal ingot. Ferrous metals r materials through shredding refore, many metal recyclers h contain small amounts of luminum).	Recycled Steel Ingot	Off Grade Ferrous Ingot						
	Wood / Biobased Materials										
Plywood	Arm wood, Seat Frame, Back frame	Not currently actively recycled limitations. Reuse or refurbishr options for these materials. As content can be reclaimed in a facility equipped with proper po	due to process and economic ment are currently the best a low value option, the energy designated waste-to-energy billution control technologies.	Not Actively Recycled (Currently)	Waste to Energy						

# End of Life Recovery Options

### Strada Sleeper – STS176

Textiles								
Natural Fabrics	Determined by customer at time of order.	Recycling possible into non-woven fabrics.	Recycled fibers into shoddy for use in non- woven products	Landfill Disposal				
Polyester Fabrics	Determined by customer at time of order.	Recycling possible into raw polymer.						
Mixed Fabrics	Determined by customer at time of order.	Recycling possible into non-woven fabrics.						
Vinyl	Determined by customer at time of order.	Recycling possible only through extraction based processes.	Recycled PVC polymer through extraction based processing					