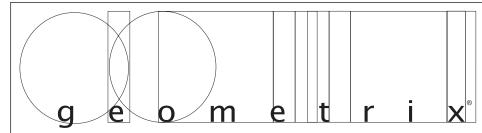


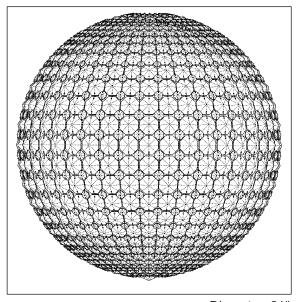
Schonbek Worldwide Lighting Inc., 61 Industrial Blvd., Plattsburgh NY 12901-1908
Tel: 800.836.1892 or 518.563.7500 www.schonbek.com or www.geometrix-lighting.com
For cleaning instructions, visit www.schonbek.com or www.geometrix-lighting.com

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US UTILITY PATENT #5,906,430 AND OTHER US PATENTS PENDING



Trim Diagram Da Vinci Chandelier DV3636A



Diameter: 36"

Geometrix¹ is designed by Schonbek with Swarovski Spectra[®] crystal.

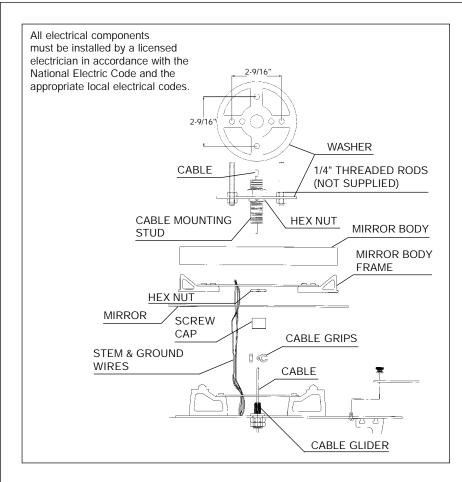


This design is the proprietary trade dress/trademark of Schonbek Worldwide Lighting Inc.

Please save your trim diagram for future reference.

IMPORTANT: Label on back contains important information on your crystal. Please save in case you ever need to order matching crystal.



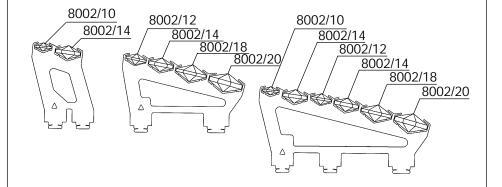


How to install canopy:

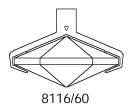
1 Remove the screw cap, mirror, mirror body and frame from the canopy assembly. Feed suspension cable through cable mounting stud from the top so that the cast cable end is seated in the inside of the cable mounting stud. Attach washer to the support structure independently of the outlet box with cable hanging down. Feed suspension cable through the center hole of the mirror body, mirror body frame, hex nut, mirror and screw cap. Feed cable into cable glider on chandelier frame and hang to desired height. Loosen the safety nut on the cable glider by turning counter clockwise. Slide cable into glider and allow it to play out of the bottom of the frame temporarily. To adjust height loosen the safety nut and depress it until the cable is released to move the frame up and down the cable. Feed stem wires through stem wire hole in mirror and frame (the smaller hole). When chandelier is at desired height, trim stem wires and connect ground wire and power wires in outlet box. Raise frame to ceiling and secure to running thread with hex nut. Raise mirror to frame and secure to cable mounting stud with screw cap. Supplied are 20 cable grips. Adjust along ground and stem wires and clip to support cable as desired. Cut suspension cable with cable cutters inside frame, leaving a minimum length of 1".

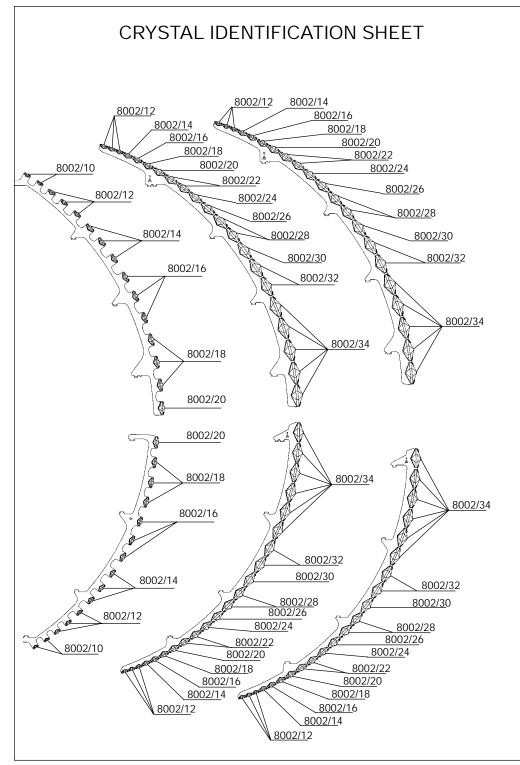
CRYSTAL IDENTIFICATION SHEET

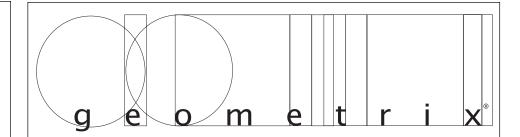
TOP & BOTTOM



LARGE BOTTOM OCTAGON







Frequency of cleaning crystal

We know people who clean their crystal every few months, because they love handling the crystals and admiring them close up. Others do a cleaning every six or nine months.

To stretch the time between cleanings, dust lightly every two or three months with a feather duster, lambswool duster or make-up brush.

Frequency of cleaning depends on location of your Da Vinci and other environmental factors.

Crystal needs cleaning when it appears dusty or dull. Just look at your Da Vinci frequently (always enjoyable), and you'll know when it's time for a cleaning.

How to clean your Da Vinci:

Your Da Vinci is dishwasher safe!

- 1 Wash Da Vinci in its own cycle. Do NOT wash with silverware or dishes.
- 2 Carefully place crystal sections in dishwasher. Make sure that the crystal sections are not touching each other as this could cause chipping.
- 3 Use good quality detergent and anti-spotting rinse following the instructions of the dishwasher manufacturer. Cleaners with bleach or ammonia should NOT be used.
- 4 Allow crystal panels to cool before handling and reassembling your Da Vinci. If sections are brought directly from the hot dishwasher to a cold area, the drastic temperature change could cause crystal to crack.
- ${\bf 5}$ Put on gloves to handle your now clean crystal sections. See page 4 for assembly instructions.







To avoid damaging, do NOT touch bulb with bare hands. Install bulb with clean cloth or tissue.

72 - G9 JCD (Supplied - Schonbek #JCD-G9-40) 2 - 16 gauge circuits (1440 watts per) 40 Watts Max Install bulbs and be sure to test fixture BEFORE assembly. Hanging Weight: 190 pounds

TWO PERSON ASSEMBLY RECOMMENDED

How to Assemble Your Da Vinci Chandelier:

Put on white cotton gloves to handle crystal.

4 Guide top of Lower Crystal Panel onto Pin 1.

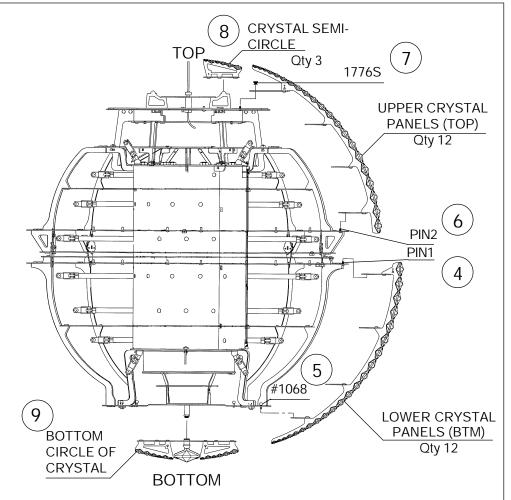
5 Align hole on the bottom of Lower Crystal Panel with the hole at bottom of frame and use screw #1068 to secure. Install all "Lower Crystal Panels (BTM)" before installing "Upper Crystal Panels (TOP)."

6 Guide bottom of Upper Crystal Panel onto Pin 2.

Align hole on the top of Upper Crystal Panel with the pin at top of frame and use thumb nut #1776S to secure.

8 Assemble top by dropping in three crystal semi-circles one at a time.

9 Assemble bottom by screwing in large bottom octagon. (You may push up on the area immediately around the octagon to reach it better.)



REPLACING CRYSTAL:

If a crystal breaks, you'll see a bare spot in the framework. You will need a set of needlenose pliers to replace the crystal. Make sure when placing pliers onto the metal tab that the ends of the pliers do not go beyond and scratch the crystal.

A Turn both tabs 90° counterclockwise on either side of pocket where the octagon should be.

B Slide crystal octagon into pocket. Turn both tabs clockwise back to original position to hold the octagon in place.

