

## Division of Corporations

Page 1 of 1

Division of Corporations  
**LO2000034950**

**Florida Department of State**  
**Division of Corporations**  
**Public Access System**

# Electronic Filing Cover Sheet

**Note: Please print this page and use it as a cover sheet. Type the fax audit number (shown below) on the top and bottom of all pages of the document.**

((H02000241695 4)))

**Note: DO NOT hit the REFRESH/RELOAD button on your browser from this page.  
Doing so will generate another cover sheet.**

To: Division of Corporations  
Fax Number : (850)205-0383

From: Account Name : BERMAN WOLFE RENNERT VOGEL & MANDLER, P.A.  
Account Number : 076103002011  
Phone : (305) 577-4177  
Fax Number : (305) 373-6036

五、

FD-247C 37 7:49

## LIMITED LIABILITY AMENDMENT

**SK HEADWAY, LLC**

Name	Availability
Document	
Cabinet	DOC
Chair	DOC
Door	
Drawer	DOC
Filing cabinet	DOC
Shelf	
Table	
Wardrobe	
Window blind	
Window frame	
Window sill	
Window treatment	
Window unit	
Window valance	
Window wall	
Window well	
Window width	
Window zone	
Window zone area	
Window zone boundary	
Window zone center	
Window zone corner	
Window zone edge	
Window zone end	
Window zone face	
Window zone front	
Window zone height	
Window zone interior	
Window zone length	
Window zone location	
Window zone name	
Window zone number	
Window zone position	
Window zone size	
Window zone surface	
Window zone thickness	
Window zone type	
Window zone value	
Window zone volume	
Window zone weight	
Window zone width	
Window zone x-axis	
Window zone y-axis	
Window zone z-axis	
Window zone angle	
Window zone distance	
Window zone direction	
Window zone duration	
Window zone frequency	
Window zone intensity	
Window zone magnitude	
Window zone mass	
Window zone material	
Window zone medium	
Window zone method	
Window zone model	
Window zone motion	
Window zone nature	
Window zone need	
Window zone object	
Window zone occasion	
Window zone occurrence	
Window zone outcome	
Window zone part	
Window zone person	
Window zone place	
Window zone power	
Window zone price	
Window zone quantity	
Window zone quality	
Window zone reason	
Window zone result	
Window zone role	
Window zone rule	
Window zone sample	
Window zone shape	
Window zone size	
Window zone situation	
Window zone source	
Window zone space	
Window zone state	
Window zone status	
Window zone style	
Window zone subject	
Window zone success	
Window zone suggestion	
Window zone support	
Window zone system	
Window zone target	
Window zone task	
Window zone team	
Window zone technology	
Window zone temperature	
Window zone time	
Window zone title	
Window zone tool	
Window zone tone	
Window zone topic	
Window zone trend	
Window zone trip	
Window zone truth	
Window zone unit	
Window zone user	
Window zone value	
Window zone variation	
Window zone vision	
Window zone voice	
Window zone volume	
Window zone weight	
Window zone width	
Window zone x-axis	
Window zone y-axis	
Window zone z-axis	
Window zone angle	
Window zone distance	
Window zone direction	
Window zone duration	
Window zone frequency	
Window zone intensity	
Window zone magnitude	
Window zone mass	
Window zone material	
Window zone medium	
Window zone method	
Window zone model	
Window zone motion	
Window zone nature	
Window zone need	
Window zone object	
Window zone occasion	
Window zone occurrence	
Window zone outcome	
Window zone part	
Window zone person	
Window zone place	
Window zone power	
Window zone price	
Window zone quantity	
Window zone quality	
Window zone reason	
Window zone result	
Window zone role	
Window zone rule	
Window zone sample	
Window zone shape	
Window zone size	
Window zone situation	
Window zone source	
Window zone space	
Window zone state	
Window zone status	
Window zone style	
Window zone subject	
Window zone success	
Window zone suggestion	
Window zone support	
Window zone system	
Window zone target	
Window zone task	
Window zone team	
Window zone technology	
Window zone temperature	
Window zone time	
Window zone title	
Window zone tool	
Window zone tone	
Window zone topic	
Window zone trend	
Window zone trip	
Window zone truth	
Window zone unit	
Window zone user	
Window zone value	
Window zone variation	
Window zone vision	
Window zone voice	
Window zone volume	
Window zone weight	
Window zone width	
Window zone x-axis	
Window zone y-axis	
Window zone z-axis	
Window zone angle	
Window zone distance	
Window zone direction	
Window zone duration	
Window zone frequency	
Window zone intensity	
Window zone magnitude	
Window zone mass	
Window zone material	
Window zone medium	
Window zone method	
Window zone model	
Window zone motion	
Window zone nature	
Window zone need	
Window zone object	
Window zone occasion	
Window zone occurrence	
Window zone outcome	
Window zone part	
Window zone person	
Window zone place	
Window zone power	
Window zone price	
Window zone quantity	
Window zone quality	
Window zone reason	
Window zone result	
Window zone role	
Window zone rule	
Window zone sample	
Window zone shape	
Window zone size	
Window zone situation	
Window zone source	
Window zone space	
Window zone state	
Window zone status	
Window zone style	
Window zone subject	
Window zone success	
Window zone suggestion	
Window zone support	

Certificate of Status	1
Certified Copy	1
Page Count	123
Estimated Charge	\$60.00

**FD-302**

02 DEC 27 PM 4:58

SECRETARY OF STATE  
TALLAHASSEE, FLORIDA

Electronic Filing Menu

## Corporate Filing

## Public Access Help

**FAX AUDIT NO. H02000241695 4**

**AMENDED AND RESTATED  
ARTICLES OF ORGANIZATION  
OF  
SK HEADWAY, LLC**

The undersigned, being authorized to execute and file these Amended and Restated Articles of Organization pursuant to Section 608.411, Florida Statutes, hereby certifies that:

**FIRST:** The company was originally formed under the laws of the State of Florida on December 27, 2002 under the name SK Headway, LLC.

**SECOND:** That the Articles of Organization of the company shall be amended and restated to read in full as follows:

**ARTICLE I - Name**

The name of the Limited Liability Company is: **SK Construction Services, LLC**

**ARTICLE II - Address**

The mailing address and street address of the principal office of the Limited Liability Company is:

155 S. Miami Avenue, PH 2-A  
Miami, Florida 33130

**ARTICLE III - Registered Agent/Office**

The name and Florida street address of the registered agent is:

Registered Agents of Florida, LLC  
100 Southeast 2<sup>nd</sup> Street, Suite 2900  
Miami, Florida 33131

*Having been named as registered agent and to accept service of process for the above stated limited liability company at the place designated in this certificate, the undersigned hereby accepts the appointment as registered agent and agrees to act in this capacity. The undersigned further agrees to comply with the provisions of all statutes relating to the proper and complete performance of its duties, and is familiar with and accepts the obligations of its position as registered agent as provided for in Chapter 608, F.S.*

FILED  
02 DEC 27 PM 4:58  
SECRETARY OF STATE  
TALLAHASSEE, FLORIDA

**FAX AUDIT NO. H02000241695 4**

FAX AUDIT NO. H02000241695 4

REGISTERED AGENTS OF FLORIDA, LLC

By: Jeffrey L. Madler  
Jeffrey Madler, Vice President

The undersigned member has executed these Articles of Organization this 27<sup>th</sup> day of December, 2002.

Dan Birkin  
Dan Birkin, manager

(In accordance with section 608.408(3), Florida Statutes, the execution of this document constitutes an affirmation under the penalties of perjury that the facts stated herein are true.)

OF CORPORATE - Open/Close/OK/IN RELEASE/Howway, LLC/Amended and Restated Articles of Organization DOC

FILED  
02 DEC 27 PM 4:58  
SECRETARY OF STATE  
TALLAHASSEE, FLORIDA

FAX AUDIT NO. H02000241695 4