Aeolian-Skinner Organ Co., Inc., opus 1,381ⁱ Unitarian Universalist Church of Berkeley, Kensington, California

Nameplate date, 1961: fifty ranks, thirty-six pipe voices; presently 2,957 pipes.

Great-	manual II, 2.5" wind	
16	Quintation61	pipes
8	Principal61	pipes
8	Bourdon—wood61	pipes
8	Spitzflöte (sw.)	
4	Octave61	pipes
2	Super Octave61	pipes
[1 1/3]	Mixtur IV244	pipes
8	Bombarde (ch.)	
	Chimes ¹ 32	notes
	Great Unison Off	
Swell—	manual III, enclosed, 3.5" wind	
16	Spitzföte68	pipes
8	Viole pompose	pipes
8	Violes céleste	pipes
8	Rohrpommer68	pipes
8	Spitzflöte12	pipes
8	Spitzflöte Celeste56	pipes
4	Principal68	pipes
4	Flute harmonique68	pipes
2	Blockflöte61	pipes
1 1/3	Larigot61	pipes
1	Sifflöte61	pipes
[2 2/3]	Sesquialtera II122	pipes
[1]	Plein jeu III-V257	pipes
16	Basson	pipes
8	Trompette68	pipes
4	Hautbois68	pipes
	Tremulant	
	Swell 16	
	Swell Unison Off	
	Swell 4	

 1 C2-G4; enclosed in choir box. Walker Technical Co. digital voice, added by Schoenstein & Co. in August, 2013.

Grand (Choir—manual I, enclosed, 4.5" wind	
8	Spitzgeigen68	pipes
8	Cor de nuit	pipes
8	Erzähler68	pipes
8	Erzähler Celeste68	pipes
4	Prestant conique68	pipes
4	Rohrflöte68	pipes
[2]	Grand Fourniture III-IV226	pipes
16	Cor Anglais68	pipes
8	Bombarde68	pipes
8	Cromorne68	pipes
4	Chalumeau au Cheminee68	pipes
	Zymbelstern ²	
	Tremblant	
	Grand Choir 16	
	Grand Choir Unison Off	
	Grand Choir 4	
Pedal—	-3.5" wind	
32	Bourdon ³ —from 16 Bourdon; wood12	pipes
16	Contre Basse32	pipes
16	Bourdon—from 8 Bourdon; wood12	pipes
16	Spitzflöte (sw.)	
8	Octave32	pipes
8	Rohrpommer (sw.)	
4	Choralbass	pipes
4	Rohrpommer (sw.)	
[2 2/3]	Mixtur IV128	pipes
16	Contre Bombarde—from Bombarde12	pipes
8	Trompette (sw.)	
8	Cromorne (ch.)	
4	Schalmei (ch)—Chalumeau au Cheminee	
	Chimes—4' pitch; from gt. Chimes32	notes

 $^{^{2}}$ Controlled by reversible only; enclosed in choir box. Added by Schoenstein & Co. in August, 2013.

³ Added by Schoenstein & Co. in July, 2000.

Inter-keyboard couplers

Great to Pedal 8 Swell to Pedal 8, 4 Grand Choir to Pedal 8, 4 Swell to Great 16, 8, 4 Grand Choir to Great 16, 8, 4 Swell to Grand Choir 16, 8, 4 Great to Grand Choir 8⁴

Accessories

- Solid State capture combination action
 - Sixteen memory levels.
 - o Forty pistons.
 - o Programmable piston range for each memory level.
 - o Five reversibles, including tutti and zymbelstern.
 - o Crescendo pedal.
- Tracker-touch manuals
 - o English ivory naturals.

 $^{^{\}rm 4}$ Added by Schoenstein & Co. in July, 2000.

Mixture compositions

	C1	C2	F#2	C3	C4	F#4	C5	C#5	F#5
Pedal:	12	-	-	-					
[2 2/3]	15	-	-	-					
Mixtur	19	-	-	-					
IV	22	-	-	-					
Swell:	12	-	-	-	-	-	-	12	-
[2 2/3]	17	-	-	-	-	-	-	10	-
Sesquialtera									
II:									
Choir:	15	-	12	-	-	8	-	-	1
[2]	19	-	15	-	-	12	-	-	8
Grand	22	-	19	-	-	15	-	-	12
Fourniture			22	-	-	1	-	-	15
III-IV									
Great:	19	15	-	12	8	-	1	-	-
[1 1/3]	22	19	-	15	12	-	8	-	-
Mixtur	26	22	-	19	15	-	12	-	-
IV	29	26	-	22	19	-	15	-	-
Swell:	22	19	-	15	12	8	1	-	-
[1]	26	22	-	19	15	12	8	-	-
ا ا Plein Jeu	29	26	-	22	19	15	12	-	-
III-V		29	-	26	22	19	15	-	-
III-V					26	22	22	-	-

Pipe overview

Tonal families

	Number of voices	Percentage
Diapason	13	36%
Open flute	5	14%
Stopped flute	5	14%
String	2	6%
Hybrid	4	11%
Chorus reed	4	11%
Color reed	3	8%
Total	36	100%

Pitch summary

	Number of voices	Percentage
32′	1	3%
16′	6	17%
8'	12	33%
4'	8	22%
2 2/3"	2	6%
2'	3	3%
Above 2'	4	11%
Total	36	100%

Enclosure

	Number of voices	Percentage
Enclosed	26	72%
Unenclosed	10	28%
Total	36	100%

giving a quality "rating" to any organ is a subjective matter. With Skinner organs, there is the additional question of the type of Skinner organ! In the most broad terms, there are three: E.M. Skinner; Donald Harrison Aeolian-Skinner; Joseph Whiteford Aeolian-Skinner. They are all of the finest quality from a mechanical standpoint, but are very different tonally. Among Whiteford era Aeolian-Skinners, I can certainly say that the Kensington organ is one of the finest I have ever heard anywhere, east or west of the Mississippi. I don't like to be quoted as saying THE finest simply because I have not heard them all. Our firm has worked on many, I have consulted on even more, and I have heard a great many. Therefore, I would be perfectly willing to state that the Kensington organ is among the very best of its era. . . . I should point out that one of the reasons this organ has been so highly praised by so many people who have heard it is the meticulous installation and tonal finishing given to it by Lawrence Schoenstein. This was his favorite instrument because he was responsible not only for tonal but visual matters in this organ's creation. [December 22, 2010 e-mail to Ronald J. Swedlund; bold typeface added.]

Regarding the quality of Aeolian-Skinner's opus 1381, Jack M. Bethards—president and tonal director of Schoenstein & Co.—writes,