

L-R: John T. Austin, Basil Austin and Jonathan Austin

ustin Organ Company Opus 22 was built with John Turnell Austin's Universal Airchest System by the firm of Clough and Warren of Detroit, Michigan in 1898. The design of Opus 22 was a radical departure from the norm for any organ builder of that day as well as a major tuning point for John Turnell Austin. It was this installation that landed John T. Austin to Hartford.

This organ featured several Austin firsts: The use of two wind pressures, adjustable combination pistons, three enclosed divisions, with three expression pedals, and a Sforzando pedal. In 1913, the organ was moved with the congregation to the present building.

The organ has had some changes over the century. The Echo was not reconnected in 1913 at the time of the move. At one point, an unknown party replaced many of the original Choir ranks with ranks from the Echo division. Alterations notwithstanding, the organ retains most of its original character.

Shortly after this instrument was installed, the Detroit factory of Clough and Warren burned. A great deal of interest had been aroused in Hartford by the new Opus 22. As a result, John T. Austin was persuaded to establish the Austin Organ Company here in Hartford. The new company soon found quarters on Woodland Street, where it remains to this day. To date, the company has built nearly 2,800 pipe organs at this factory.

Today the organ is recognized as an instrument of exceptional significance. This organ is among the most important existing American instruments from this period and for this reason, worthy of continued preservation. We are proud to announce the Organ Historical Society has proclaimed this instrument an "exceptional historic merit, worthy of preservation," which is a rare and distinguished honor inasmuch as only approximately 200 out of hundreds of thousands in the United State has been honored as such. Today the organ Organ Historical Society's plaque will be presented.

## A Centennial Celebration



**≫**One Hundred Years**≪** 

## AUSTIN ORGANS, INC.

## **AUSTIN OPUS 22**

LIBERTY CHRISTIAN
CENTER INTERNATIONAL

HARTFORD, CONNECTICUT

rogram&						
Welcome	Curt Hawkes Austin Organs, Inc.					
Austin Organ Company Opus 22	Dr. Orpha Ochse					
A Few Words	Kimberlee J. Austin, Vice President Austin Organs, Inc.					
Sonata #3 Felix Mendelssohn	Ezequiel Menendez					
Verano Porteño Astor Piazzolla						
Prelude and Fugue in G Major BW J. S. Bach	V 541 Charles Miller					
Cortege and Litany Opus 19, No. 2	John Rose					
Fo Ten-minute Intermission © Presentation of Organ Historical Society's Historic Organ Plaque by Organ Historical Member, Paul Marchesano						
Symphony VIII Opus 42, No. 4 Mvt Moderato C. M. Cantabile Widor	t. II Catherine Rodland					
Liberty Bell March John Philip Sousa	David Spicer					
Sonata on the 94th Psalm Allegro Julius Reubke						
∞Tour of Organ C	Open Console - 30 Minutes 🗪					
We would like to thank the following getting Opus 22 into beautiful playing the second	ing people for all their time and effort in ing order:					
	Curtis Hawkes Victor Hoyt Michael Wilczak Austin Organs, Inc.					
_	gan Service Company: Jex Belair Michael Tanguay					
	ristian Center International for allowing us to anctuary and for allowing us access to the or our celebration.					

GREAT ORGAN (Unenclosed)		CHOIR ORGAN			
Double Open Diapason	ı 16'	61 Pipes	Contra Gamba	16'	61 Pipes
First Open Diapason	8'	61 Pipes	Geigen Principal	8'	61 Pipes
Second Open Diapason		61 Pipes	Concert Flute	8'	61 Pipes
Gross Flute	8'	61 Pipes	Dolcissimo		•
Octave	4'	61 Pipes	Dolcissimo	8'	61 Pipes
Octave Quint	2-2/3'	61 Pipes	Unda Maris	8'	49 Pipes
Super Octave	2'	61 Pipes	Quintadena	8'	61 Pipes
Mixture	IV-V	183 Pipes	Spitzflöte	4'	61 Pipes
(Enclosed with Choir)		Violina	4'	61 Pipes	
Viola da Gamba	8'	61 Pipes	Dolce Celeste	4'	49 Pipes
Gemshorn	8'	61 Pipes	Piccolo Harmonique	2'	61 Pipes
Flute Harmonique	4'	61 Pipes	Clarinet	8'	61 Pipes
Trumpet	8'	61 Pipes	Damela	47	-
Clarion	4'	61 Pipes	Regale	4'	61 Pipes
SWELL ORGAN			PEDAL ORGAN		
Bourdon	16'	61 Pipes	Contra Bourdon	32'	32 Pipes
Open Diapason	8'	61 Pipes	Open Diapason	16'	32 Pipes
Flute Harmonique	8'	61 Pipes		16	_
Stopped Diapason	8'	61 Pipes	Violone	16'	32 Pipes
Viole d' Orchestre	8'	61 Pipes	Dulciana	16'	32 Pipes
Salicional	8'	61 Pipes	Bourdon	16'	32 Pipes
Vox Celestis	8'	49 Pipes	Quint	10-2/3	32 Pipes
Flauto Traverso	4'	61 Pipes			-
Fugara	4'	61 Pipes	Violoncello	8'	32 Pipes
Flautino	2'	61 Pipes	Flote	8'	32 Pipes
Dolce Cornet	III-V	267 Pipes	Trombone	16'	32 Pipes
Contra Fagotto	16'	61 Pipes	Fagotto	16'	32 Pipes
Cornopean	8'	61 Pipes			-
Oboe	8'	61 Pipes	Tromba	8'	32 Pipes