



## GLÜCK ORGAN AT UNION CHURCH OF POCANTICO HILLS

The Laurence Spelman Rockefeller Memorial Organ was built by Sebastian M. Glück and dedicated in 2006.

The three-manual, twenty-rank instrument reflects a French influence, including the traditional placement of *fonds-d'orgue* (including the hautbois) on the left stop jamb and *lesanches* (including upper work, mixture, and reeds) on the right stop jamb.

The swell box contains not only the entire Récit division but the Positif Clarinette as well (including its 16' extension from the Positif into the Récit and Pedal divisions), and the 16' extension of the Récit Trompette into the Pedal division. For an additional French accoutrement, the Positif and Grand-Orgue may be reversed via a toggle on the coupler rail. Engaging this device also transfers the manual pistons to the new position.

The digital components are located in a pull-out tray beneath the right stop jamb. Details:

- Access to the 100-level combination action is by selecting which of three organist-designees is in place. The first default/resident identification is "Chapin," and controls levels 1-50. These must be left intact for use by the resident or interim organist.
- Guests are assigned either as "Guest A" or "Guest B," each containing 25 combination levels. Scrolling at the panel leads to the desired organist identification.
- Combination levels are adjusted via the rotary dial on the panel. Note: if the crescendo pedal is even the slightest bit engaged (green indicator light), the combination action cannot be adjusted.
- Additional features include:
  - Transposing via half-steps (using the rotary dial, either up or down), after engaging "Transp" on the panel.
  - There is a reference to the existence of a sequencer system, which thus far seems never to have been utilized.
  - Record and playback is available.



<b>GRAND-ORGUE (II)</b>		
16'	Bourdon (from Pédale)	4' Quinzième (32 pipes, 50% tin)
8'	Montre (58 pipes, 50% tin)	4' Flûte Ouverte (Récit-Expressif)
8'	Violoncelle (58 pipes, 50% tin)	4' Flûte Bouchée (Grand-Orgue Bourdon)
8'	Flûte Harmonique (1 pipe, 50% tin) (a)	16' Bombarde (12 pipes, zinc) (h)
8'	Bourdon (38 pipes, pine, mahogany, & 50% tin) (b)	16' Clarinette-Basse (Récit-Expressif)
4'	Prestant (58 pipes, 50% tin)	8' Trompette (Récit-Expressif)
2'	Doublette (58 pipes, 50% tin)	4' Clarinette (Récit-Expressif)
II-IV	Fourniture (196 pipes, 50% tin)	Cloches
8'	Trompette (from Récit Expressif)	(a) C1- A #11 from Récit Cor de Nuit; C13-A58 from Récit Flûte Octavante
	Grand-Orgue Muet	(b) Extension of Pédale 16' Sous Basse
<b>RÉCIT – EXPRESSIF (III)</b>		(c) Extension of Positif 8' Clarinette
8'	Viole de Gambe (58 pipes, 90% tin)	(d) Extension of Grand Orgue 8' Violoncelle
8'	Voix Céleste (46 pipes, 90% tin)	(e) Extension of Récit 8' Cor de Nuit
8'	Cor de Nuit (58 pipes, poplar, walnut, & 50% tin)	(f) Extension of Grand Orgue 8' Violoncelle
4'	Prestant (58 pipes, 50% tin)	(g) Becomes a 32' Contre Bourdon at C13
4'	Flûte Octavante (58 pipes, 50% tin)	(h) Extension of Récit 8' Trompette
2'	Flûte Conique (58 pipes, 50% tin)	
16'	Clarinette-Basse (12 pipes, 50% tin) (c)	<b>Tirasses, Accouplements et Échanges (dominos basculants)</b>
8'	Trompette (58 pipes, 50% tin)	° 8' Tirasse Grand Orgue
8'	Basson et Hautbois (58 pipes, 50% tin)	° 8' Tirasse Positif
8'	Voix Humaine (58 pipes, 30% tin)	° 8' Tirasse Récit
	Tremblant (I et III)	4' Tirasse Récit
16'	Récit	16' Récit au Grand Orgue
	Récit Muet	° 8' Récit au Grand Orgue
4'	Récit	4' Récit au Grand Orgue
<b>POSITIF-EXPRESSIF (I)</b>		16' Positif au Grand Orgue
8'	Violoncelle (Grand Orgue)	° 8' Positif au Grand Orgue
8'	Flûte Harmonique (Grand Orgue)	4' Positif au Grand Orgue
8'	Cor de Nuit (Récit-Expressif)	8' Grand Orgue au Positif
4'	Viole d'Armour (12 pipes, 50% tin) (d)	16' Récit au Positif
8'	Flûte Douce (12 pipes, 50% tin) (e)	° 8' Récit au Positif
8'	Clarinette (58 pipes, 30% tin)	4' Récit au Positif
	Cloches	Grand Orgue au lieu du Positif
16'	Positif	° Piston et Cuillère
	Positif Muet	
4'	Positif	
<b>PÉDALE</b>		<b>Combinaisons (100 levels)</b>
16'	Contrebasse (12 pipes, zinc) (f)	6 adjustable thumb pistons acting upon each manual division
16'	Sous Basse (32 pipes, poplar & walnut)	6 adjustable thumb pistons and toe studs acting upon the Pédale division
10 2/3'	Gros Nasard (from Sous Basse) (g)	8 adjustable thumb pistons and toe studs acting upon the entire organ
8'	Octave Basse (Grand-Orgue)	Tutti thumb piston and cuillère
8'	Violoncelle (Grand-Orgue)	Annulateur piston
8'	Flûte (Grand-Orgue Bourdon)	Set piston