

Twin Cities Flag Source

www.tcflag.com - Anoka, MN - 763-753-1185

Quote

Quote prepared for:

The City of Ramsey
Attn: Kurt Ulrich
7550 Sunwood Drive NW
Ramsey, MN 55303

October 13, 2021

Dear Kurt,

It is my understanding that there is interest to have a large flagpole and flag installed at Central Park, 7925 161st Ave. NW, Ramsey, MN 55303.

Here is a description and cost for the standard height used for Perkins Restaurants, as a reference.

Qty 1- 70' (77' total length) x 12" base x 4" top x .250" wall aluminum flagpole, clear anodized finish or other anodized bronze finish, cable halyard system with winch, installed \$15,900.00 each

Installation includes:

- Excavation for flagpole foundation
- Concrete for Foundation
- Delivery of flagpole
- Assembly and final setting of flagpole

Qty 1- 15x25 USA Flag \$405

Total \$16,305.00

Please let me know if you have any questions, or if there is any other information I can provide.

Thank you,

Jason White

jason@tcflag.com

Cell 612-232-1265

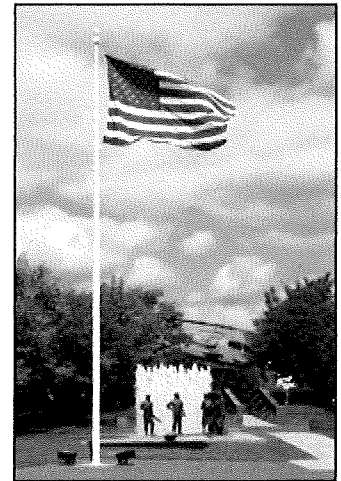
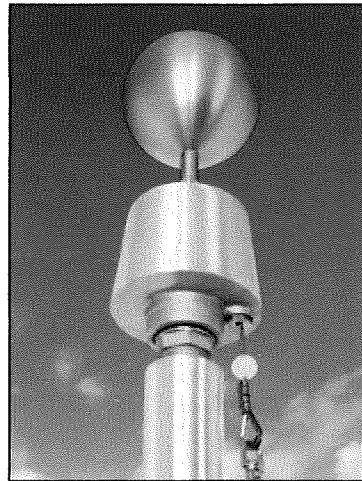
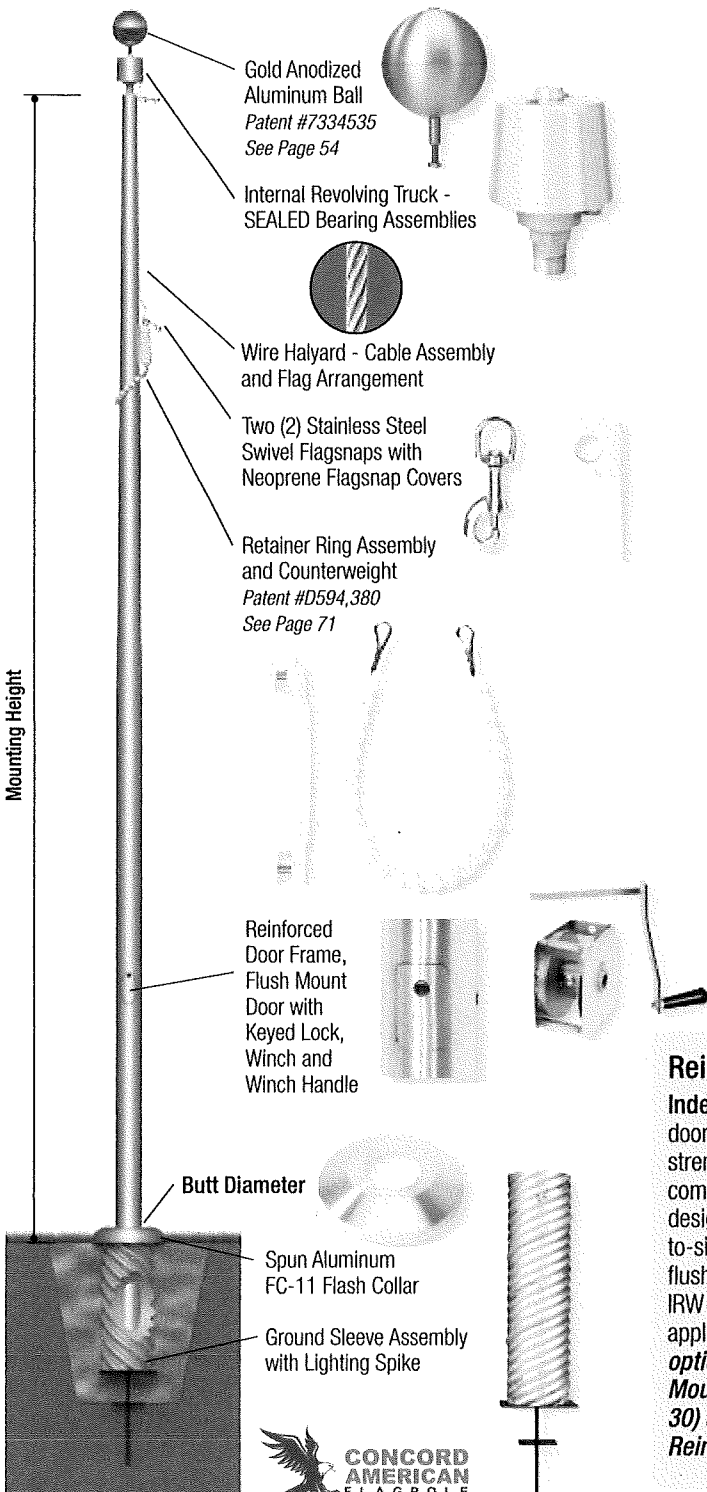
**Twin Cities Flag Source, Inc., 3240 199th Ave. NW, Anoka, MN 55303
Ph. 763-753-1185, Fax 763-753-1134**

Independence Series - IRW

Internal Reinforced with Winch - Wire Halyard

The **Independence Series** from Concord American Flagpole is the perfect choice when your project calls for a commercial grade flagpole utilizing a heavy-duty Internal Halyard Winch and Wire Cable system. Offered in heights of **20' to 80'**, the reinforced welded door frame delivers exceptional strength, combining security with superior aesthetics achieved from a lockable flush mount door.

STANDARD FLAGPOLE ACCESSORIES - 6" to 8" BUTT DIAMETERS



Standard Specifications

- Patented, Heavy-Duty Gold Anodized Aluminum Ball
- Cast Aluminum Revolving Truck with SEALED Stainless Steel Bearing Assemblies, Aluminum Spindle, Cast Brass Exit Bushing and Removable Hood
- Complete Internal Halyard Assembly
 - Wire Halyard Cable Assembly
 - Flag Arrangement (8' x 12' and Larger Flags Include Heavy-Duty Shock Spring Assembly)
 - Two (2) Stainless Steel Swivel Flagnaps
 - Two (2) Neoprene Flagnap Covers
 - Patented, Plastic Coated Counterweight
 - Beaded Retainer Ring Assembly
- Stainless Steel Winch Assembly with Removable Hand Crank
- Reinforced Door Frame
- Flush Mount Access Door with Lock and Keys
- Spun Aluminum FC-11 Flash Collar
- Galvanized 16-Gauge Corrugated Steel Ground Sleeve with Steel Grounding Spike

Standard Upgrades - 10" and 12" Butt Diameters

- Heavy-Duty Dual SEALED Bearing Truck
- Two (2) Heavy-Duty Stainless Steel Flagnaps with Covers
- Heavy-Duty Cast Aluminum FC-11 Flash Collar
- Heavy-Duty 5/8" Ball Stem

Reinforced Welded Door Frame

Independence Flagpoles are engineered with an inset reinforced aluminum door frame welded into the precision cut door opening, providing additional strength and higher max wind speeds from each butt diameter/wall thickness combination. The efficiency of this design produces maximum strength-to-size ratios while providing a smooth, flush fitting door, making Independence IRW flagpoles the ideal choice in many applications. *For additional Winch option flagpoles, see Titan IWW Flush Mount Hinged Door Design (Page 30) and Sovereignty ISW Raised Reinforced Door Frame (Page 32).*

