

**EXCELLENCE**  
IN SOLUTIONS

**FläktGroup**  
**SEMCO**

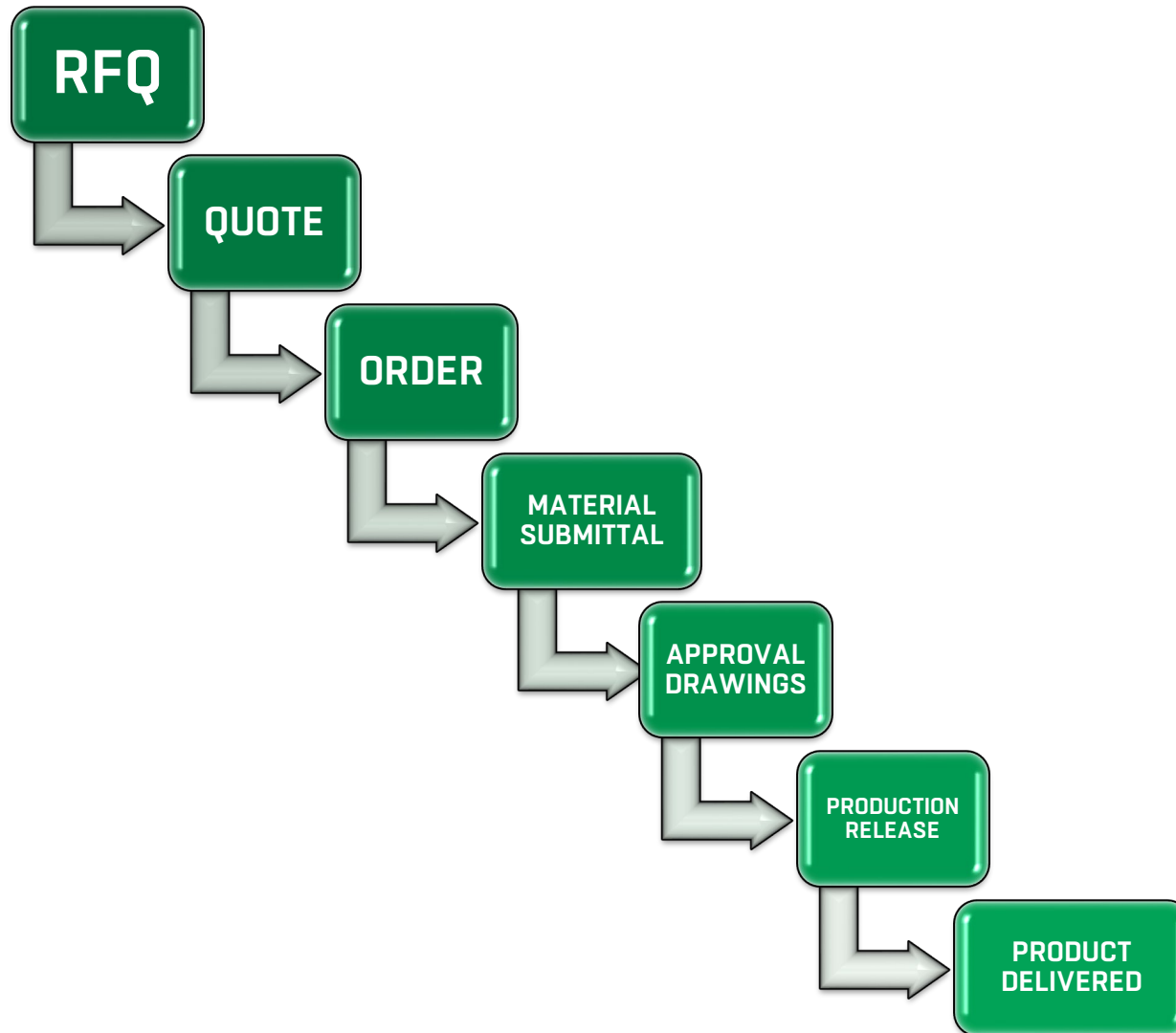
**PROCESS FOR SUCCESS**

**PANEL**  
SOLUTIONS



# SEMCO'S PROCESS FOR SUCCESS

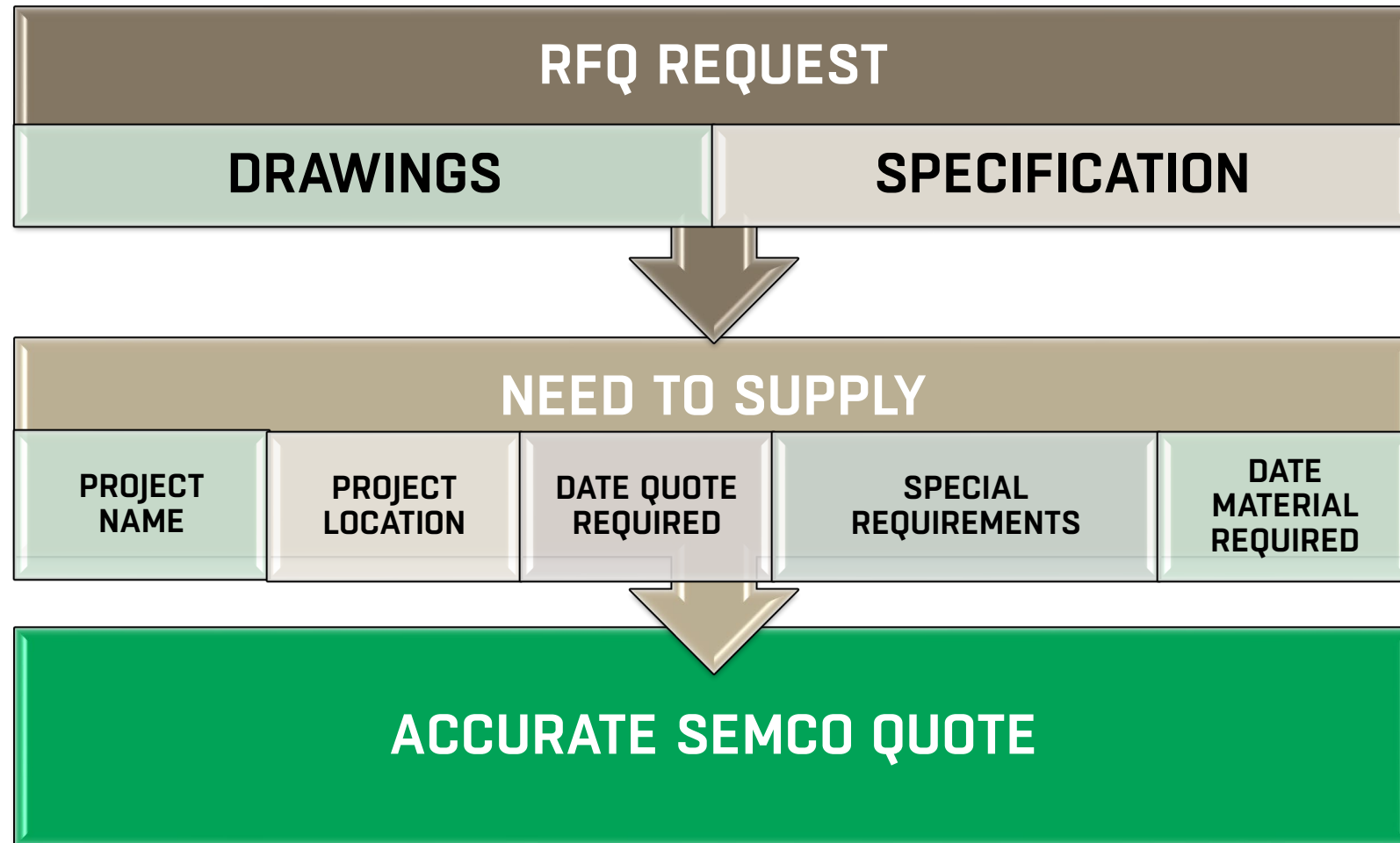
## PANEL SOLUTIONS PROCESS



## RFQ: ADS QUOTE REQUEST

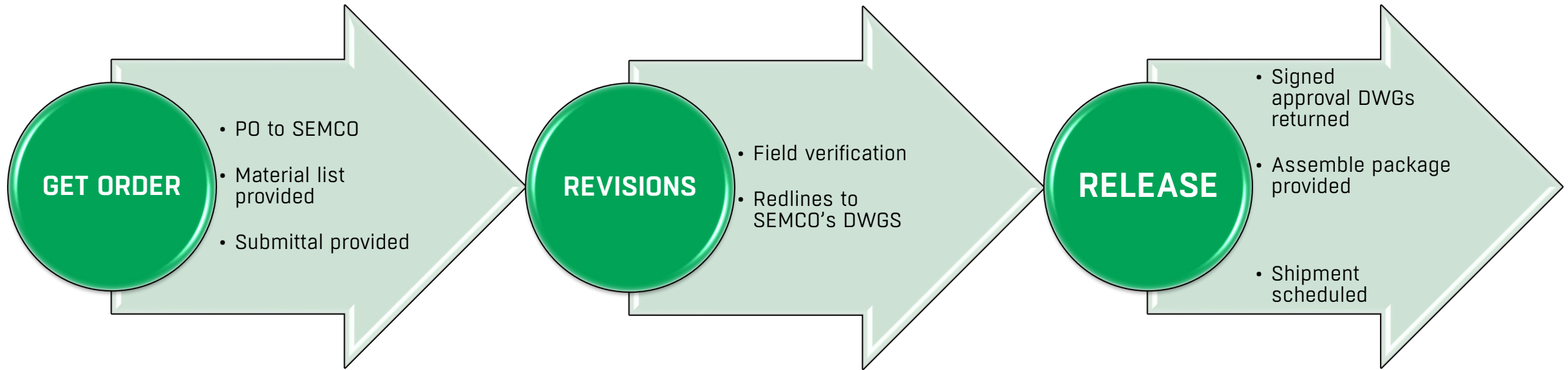
### PROCESS FOR SUCCESS

**EXPRESS SELECT**  
Info.semcohv.com/rep-guide



## FROM PO TO ON-SITE

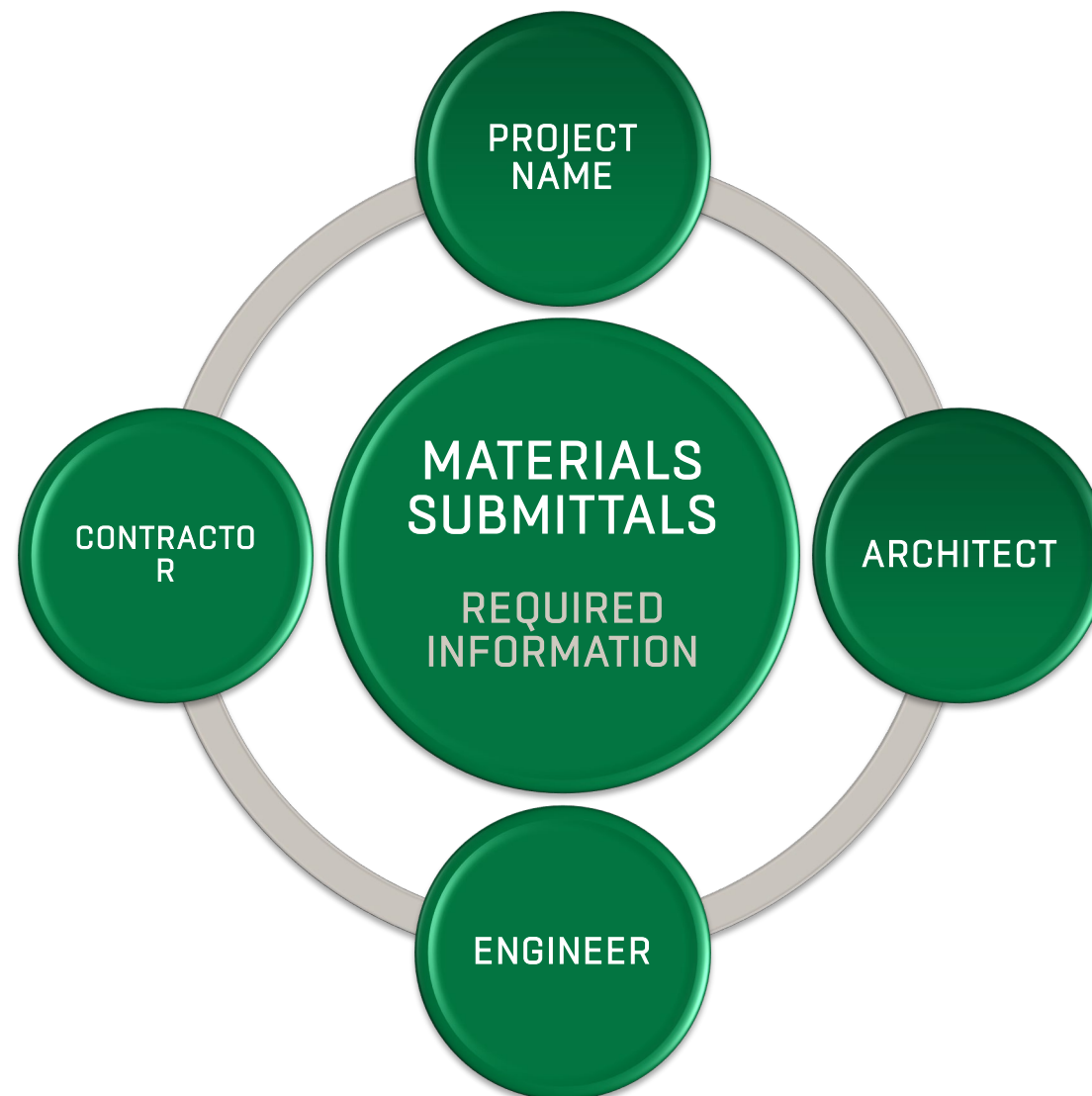
### PROCESS FOR SUCCESS



## SUBMITTALS POST ORDER

### MATERIALS

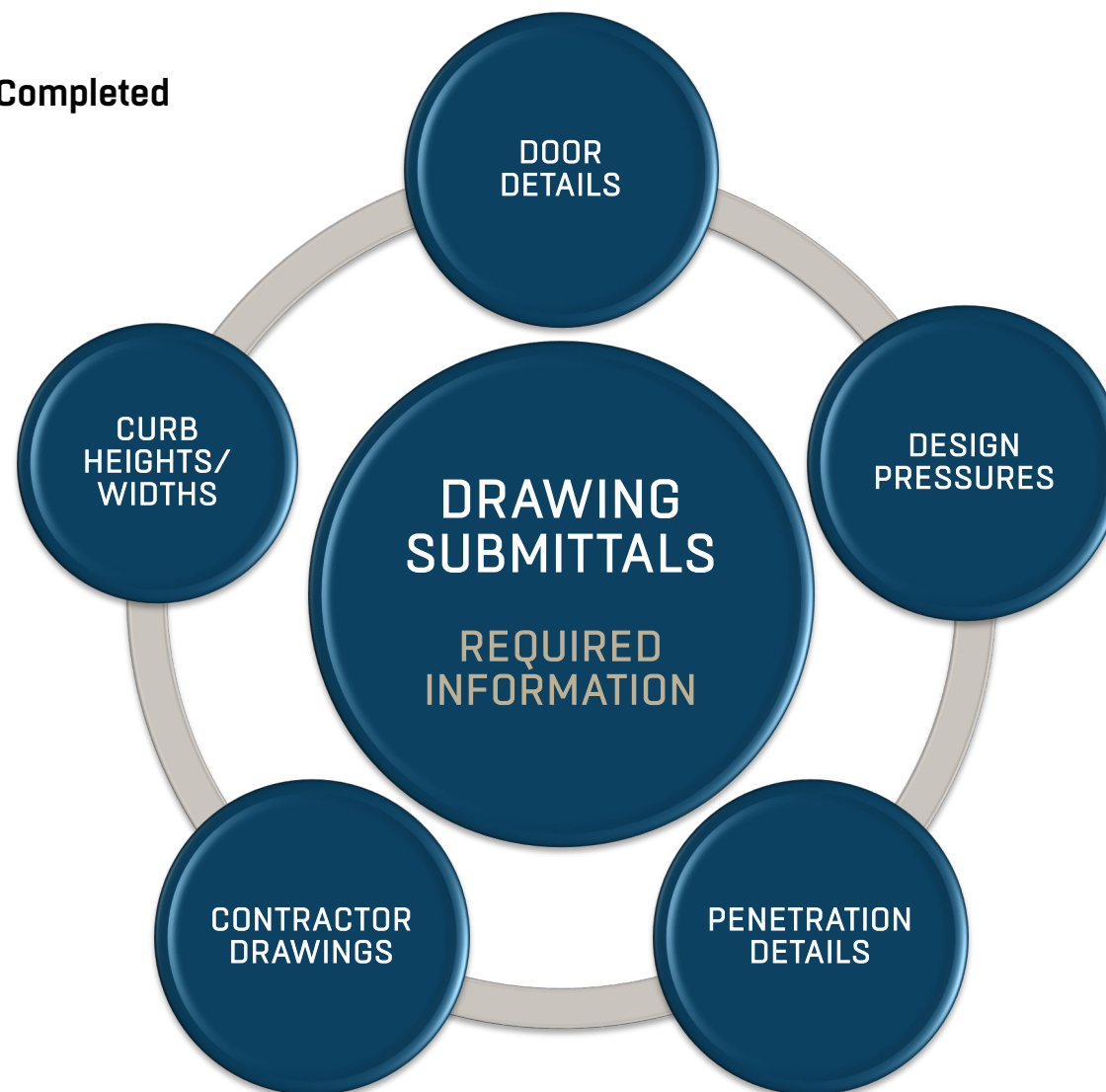
Submit anytime post order



## SUBMITTALS POST ORDER

### DRAWINGS

Submit once Envelope Design is Completed



## WHAT TO DO AFTER YOU RECEIVE SEMCO PANEL SUBMITTAL DRAWINGS

### NEXT STEPS

1. Forward Submittal Drawings and Assembly Instructions to the customer
2. Ask the customer to field verify envelope sizes, opening sizes and locations, door swings, sizes, and location, and construction notes.
3. Ask the customer to markup the SEMCO PANEL drawings with any changes needed or questions that they may have regarding the submittal drawings.
4. SEMCO will revise the SEMCO PANEL drawings and then return them for a final approval.
5. Customer needs to review one final time and sign the drawings as approved for production

## THE BENEFITS OF SEMCO PANL DRAWINGS

### SEMCO PANL DRAWINGS

- Communicate our PANL system to the customer
- Provide general widths and lengths of Panels
- Details how the PANL system will connect together and to the surrounding structures
- Allows SEMCO to use our Automated System to create shop paperwork
- Create Detailed Piece Marked Assembly Drawings

### BENEFITS TO CUSTOMER

- Aides in determining final install time
- Almost completely eliminates the possibility of human error in the takeoff process
- Easily determine where each piece goes

**WE'RE READY TO WORK TO SAVE YOU TIME AND MONEY**

FläktGroup SEMCO has the specialized skills, broad experience, and technological expertise to successfully complete your project.

Thank you

BMS

$\text{m}^3/\text{h}$

Life Cycle Cost

Air Comfort

Efficiency

Sustainability