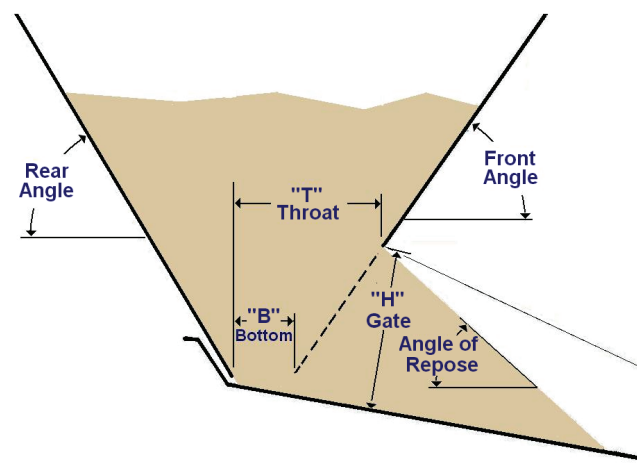
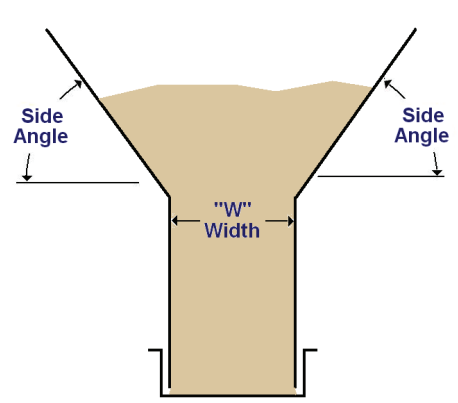


Quantity of Feeders:		Name or description of material to be handled:			
Weight (lbs.) per Cubic Foot _____ PCF	Size of Material (Sieve Analysis)	Material Width _____ Max:	Material Length _____ Max:	Material Thickness _____	Temperature of Material _____ F deg. Max Temperature of Surroundings _____ F deg. Max
Moisture Content: _____ %	Angle of Repose _____ deg.	Minimum feed rate (in tons per hour) _____ TPH		Maximum feed rate (in tons per hour) _____ TPH	
Trough Type: (Sketch if other than flat open pan) <input type="checkbox"/> Flat Open Pan <input type="checkbox"/> Covered <input type="checkbox"/> Tubular <input type="checkbox"/> Down Spout <input type="checkbox"/> Belt Loader <input type="checkbox"/> Diag. Disc				Dimensions Requested _____ " Wide X _____ " Long X _____ " High <input type="checkbox"/> None Requested (Provide most economical)	
Trough Liners: <input type="checkbox"/> T1-A <input type="checkbox"/> 304SS <input type="checkbox"/> UHMW <input type="checkbox"/> Other _____		Trough Slope: _____ deg. down _____ deg. up.		Type of Mounting: <input type="checkbox"/> Base <input type="checkbox"/> Suspension	Drive Position: <input type="checkbox"/> Under trough in rear <input type="checkbox"/> Over trough in front
Controller Enclosure: <input type="checkbox"/> Standard (NEMA+) <input type="checkbox"/> D.C. Input <input type="checkbox"/> Load Monitoring <input type="checkbox"/> Proportional <input type="checkbox"/> Remote Pot If there are any additional controller requirements please describe:				AC (Municipal) Power: _____ Voltage _____ Cycle _____ Hz	
Method of supplying material to Syntron Feeder trough:					
Feeder discharges into:					
If an existing hopper, provide dimensions and wall slope. Provide additional sketch if necessary.					
<p>Hopper Transition:</p> <p>"T" = _____              "H" = _____              "B" = _____              Rear Angle = _____              Front Angle = _____              "W" = _____              Side Angle = _____</p> <div style="display: flex; justify-content: space-around;">   </div>					
If there are any unusual operating conditions requiring special construction, please give details.					
Customer type: <input type="checkbox"/> User <input type="checkbox"/> OEM <input type="checkbox"/> Dist. <input type="checkbox"/> Mfg. Rep.					
Company Name:				Contact:	
Address:				Phone:	
City:	State:	Zip:	Fax:	Email:	