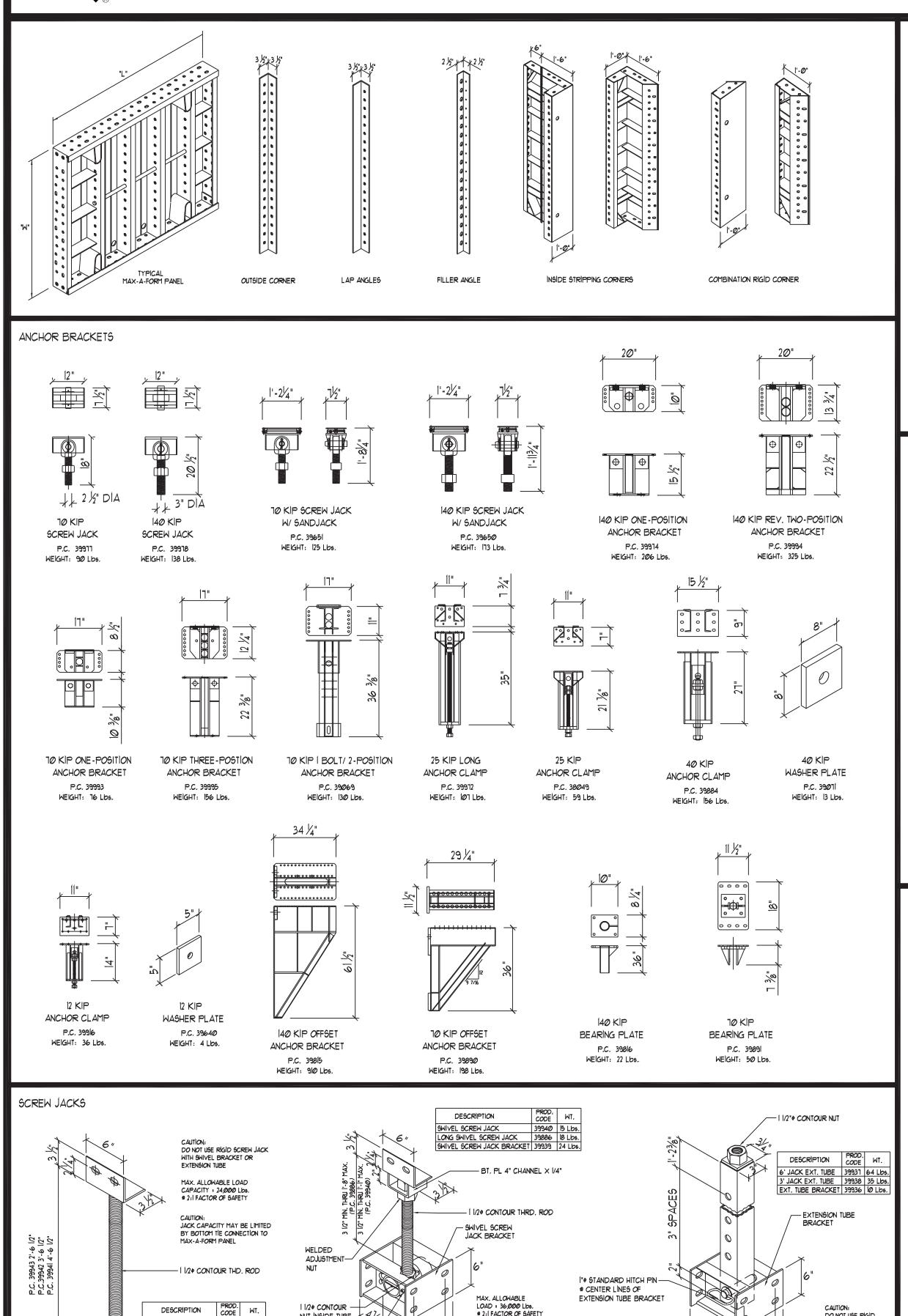
SYMONS MAX-A-FORM IDENTIFICATION CHART

This chart will assist in order preparation and in the preparation of return equipment lists for all Max-A-Form System components and associated components. When placing an order either by mail or by phone, please identify each component by its correct name and product code number. Should you have any questions about availability of a special product, please contact your Symons Account Manager or Symons Distribution Center.



2:1 FACTOR OF SAFET

JACK CAPACITY IS LIMITED

BY BOTTOM TIE CONNECTION

EXTENTION TUBE PIVOTS AT

MAX. ALLOWABLE LOAD : 36,000 Lbs.

EXTENSION TUBES

4 EXTENSION TUBE BRACKET

1" + STANDARD HITCH PIN

2 : I FACTOR OF SAFETY

NUT INSIDE TUBE

SWIVEL SCREW JACKS

4 SWIVEL SCREW JACK BRACKET

COTTER PIN -

36" RIGID SCREW JACK 39942 24 Lbs. 24" RIGID SCREW JACK 39943 18 Lbs

RIGID

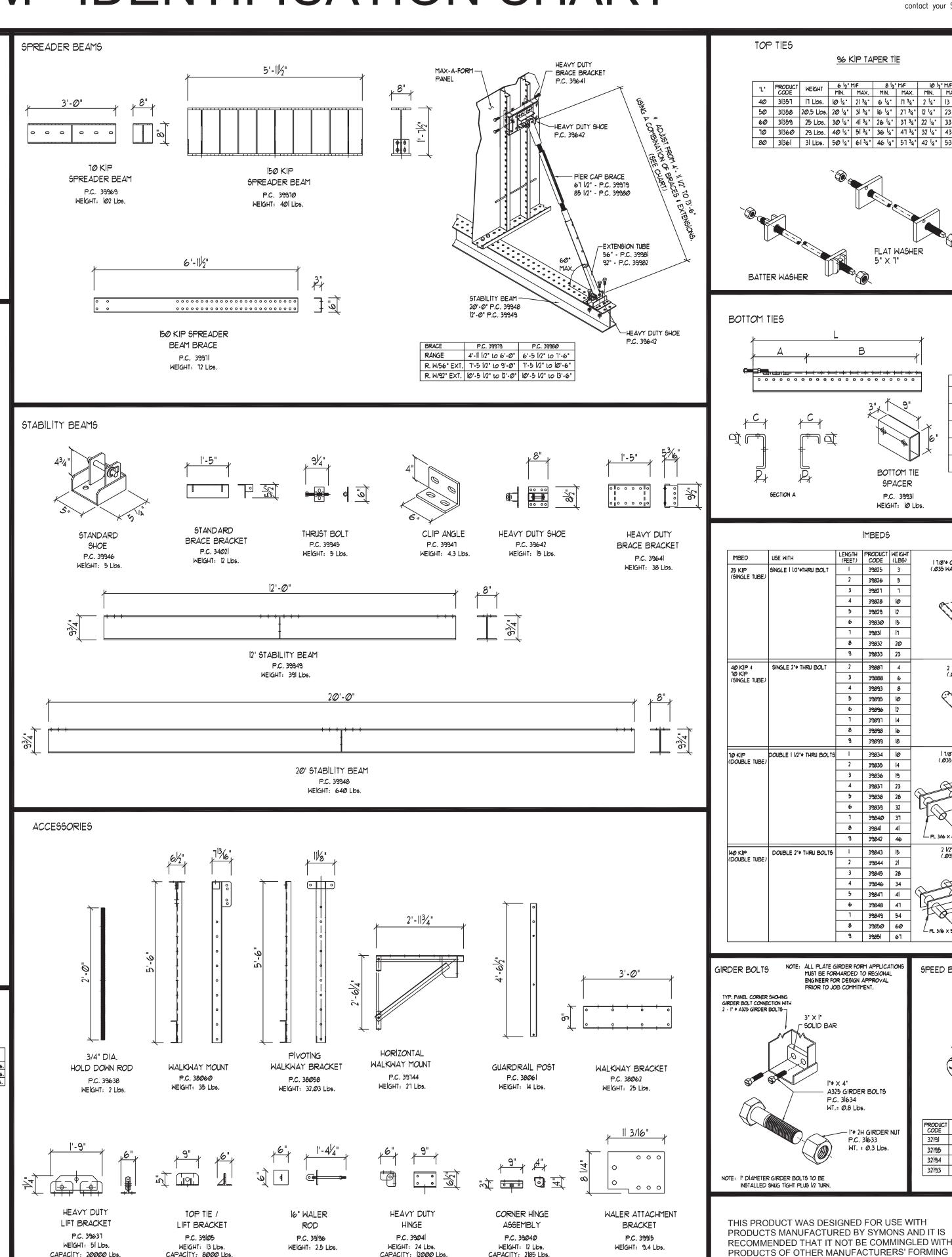
SCREW JACKS

DO NOT USE RIGID

CAPACITY: 20000 Lbs.

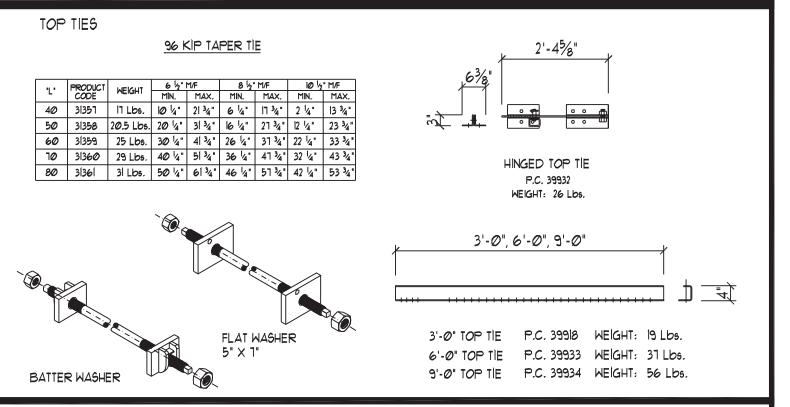
CAPACITY: 8000 Lbs.

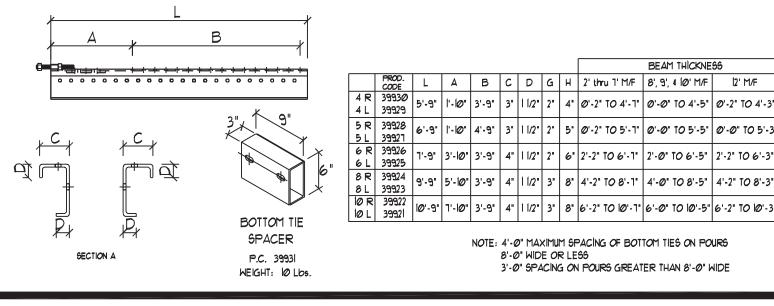
EXTENSION TUBE

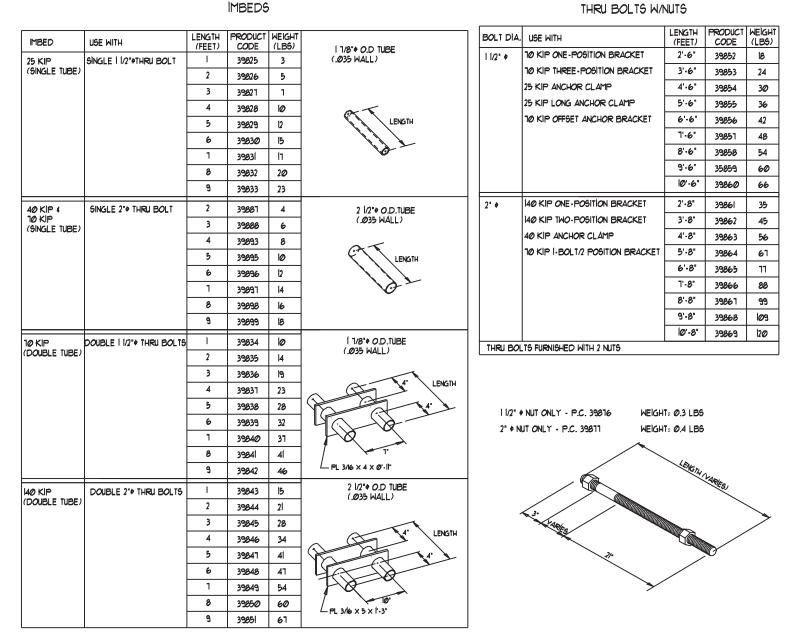


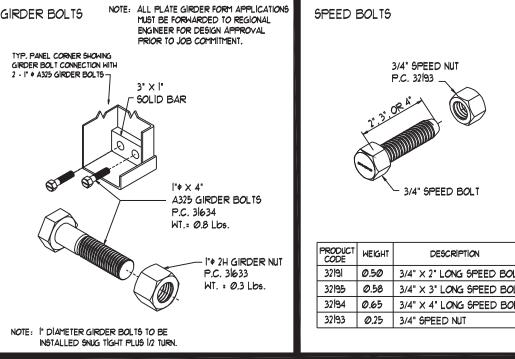
CAPACITY: 2185 Lbs.

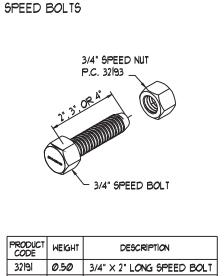
CAPACITY: 12000 Lbs.











-1/4" SPUD WRENCH W/DRIFT HANDLE - FOR 3/4 1-1'' DEEP SOCKETS (6 OR 12 PT $\times 1$ '' DR. MIN.) - $\frac{3}{4}$ 1-%" DEEP SOCKET (6 OR 12 PT X 1/2" DR. MIN.) -FOR I' GIRDER BOLTS RATCHET-1/2" DRIVE MINIMUM 12" SOCKET EXTENSION - (1/2" DR. MIN.) 2-%" OPEN END WRENCH - FOR 1-½" SCREW JACKS AND 1-½" THRU BOLTS 3-1/8" OPEN END WRENCH - FOR 2" SCREW JACKS AND 2" THRU BOLTS 18" ADJUSTABLE WRENCH

TYPICAL TOOLS

HE ABOVE REPRESENTS MÍNIMUM TOOLS REQUÍRED FOR ASSEMBLY, OTHER HAND AND POWER TOOLS COMMON T CONSTRUCTION ARE NORMALLY NECESSARY.

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