

Type	Size in MM's	Balance Remaining	Comments	Opening Quantity
<b>FRAMES</b>				
Dexion Frames	2660 X 900	2		2
Dexion Frames	4270 X1055	17		17
Dexion Frames	4270 X 1060	21		21
Dexion Frames	4270 X 1100	7		7
Dexion Frames	4650 X 1060	33		33
Dexion Frames	4960 X 1100	4		4
<b>UPRIGHTS</b>				
Dexion UPRIGHTS	4270	19	Single frame	19
<b>BEAMS</b>				
Dexion Beams	1350 x 90	7	3 PIN	7
Dexion Beams	1360 x 80	12	3 PIN	12
Dexion Beams	1440 x 80	15	3 PIN	15
Dexion Beams	1460 x 80	6	3 PIN	6
Dexion Beams	1970 x 90	25	3 PIN OPEN	25
Dexion Beams	2210 x 100	5	4 PIN	5
Dexion Beams	2230 x 90	4	3 PIN	4
Dexion Beams	2270 x 100	224	4 PIN	224
Dexion Beams	2270 x 90	15	3 PIN	15
Dexion Beams	2640 x 90	16	3 PIN	16
Dexion Beams	2650 x 100	35	4 PIN	35
Dexion Beams	2650 x 90	450	3 PIN	450
Dexion Beams	2680 x 100	3	4 PIN	3
Dexion Beams	2680 x 100	144	4 PIN OPEN	144
Dexion Beams	2690 x 100	132	4 PIN OPEN	132
Dexion Beams	3110 x 100	4	4 PIN	4
Dexion Beams	3280 x 120	29	4 PIN	29
Dexion Beams	3340 x 90	11	3 PIN	11
LINK 51 UPRIGHTS	2990	28		28
LINK 51 UPRIGHTS	4270	4		4
<b>BEAMS</b>				
Link 51 Beams	1350 X 90	16		16
Link 51 Beams	2230 X 85	143		143
Link 51 Beams	2620 X 90	26		26
Link 51 Beams	2690 X 90	10		10
Link 51 Beams	2700 X 90	12		12
Link 51 Beams	2700 X 100	13		13
Link 51 Beams	2700 X 120	62		62
Link 51 Beams	2850 X 120	246		246
Link 51 Beams	3300 X 120	6		6

PLANNED STORAGE FRAMES	3000 X 900	6		6
PLANNED STORAGE FRAMES	6000 X 900	19		19
<b>UPRIGHTS</b>				
PLANNED STORAGE UPRIGHTS	6000	11		11
<b>BEAMS</b>				
PLANNED STORAGE BEAMS	2610 X 100	496		496
APEX LINVAR FRAMES	2220 X 100	22	OPEN BEAMS	22
APEX LINVAR FRAMES	2220 X 100	15		15
APEX LINVAR FRAMES	2400 X 1200	6		6
REDIRACK FRAMES	2580 X 1000	5		5
REDIRACK FRAMES	2660 X 900	5		5
REDIRACK FRAMES	3080 X 800	4		4
REDIRACK FRAMES	5700 X 900	5		5
<b>BEAMS</b>				
REDIRACK BEAMS	1400 X 80	4		4
REDIRACK BEAMS	2560 X 90	8		8
REDIRACK BEAMS	2660 X 90	12		12
REDIRACK BEAMS	2700 X 100	30		30
<b>PSS FRAMES</b>				
ROCKPLAN FULL FRAMES	5480 X 900	14		14

**Please note leg length may vary due to dents and bends in differing positions.**