

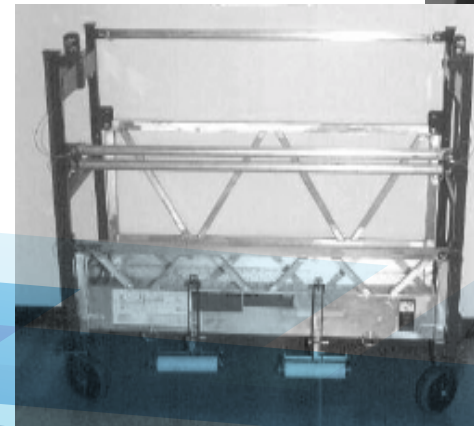
SKY CLIMBER®

TOTAL ACCESS SOLUTIONS • EXCELLENCE IN RELATIONSHIPS



HEXAGON
SCAFFOLDING

MKD AND MKD2 Suspended Platforms Assembly Instructions and Parts List



SKY CLIMBER®
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SKY CLIMBER® MKD and MKD2

Assembly Instructions and Parts List

Welcome to the ever growing group of Sky Climber Equipment Operators. This Manual will guide you through the parts and assembly of Sky Climber's MKD and MKD2 Modular Knock-Down Suspended Platforms.

Sky Climber Suspended Platforms are an integral part of a total Suspended Platform System made up of Rigging, Wire Rope, a Power Supply, Hoists, the Platform, Fall Arrest/Safety Equipment and Accessories. Understanding the complete system will protect you in the safe use of a Suspended Platform.

This information is a guide only and is not a complete list of safety rules, installation or operation instructions.

Sky Climber Suspended Platforms are designed and manufactured to the highest standards in the industry. It is impossible, however, for Sky Climber, Inc. to know, evaluate and advise on every conceivable way our products are used or serviced and of all possible hazardous consequences.

Therefore all operators must satisfy themselves that the procedure they use will not jeopardize their safety, the safety of others or cause product or component damage.

Sky Climber, Inc. reserves the right to continually improve its products. Every effort has been made to make this manual as accurate as possible at time of publication; however, there may be product changes which are not detailed in the Manual.

If you have any questions or would like to know more about training in the use of Sky Climber equipment, contact your Sky Climber Representative.

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SKY CLIMBER® MKD Configuration

Using Extensions and Walk Thru Stirrups

LENGTH	PART NO.	SID STIRRUP	STIRRUP ASSY	CONNECT FRAME	FLOOR SECTION		SIDE PANEL		TOP RAIL		EXT STIR- TURE	SECT FLOOR	FLOOR PINS	WALL ROLLER
					10FT FLOOR	5FT FLOOR	10FT SIDE PANEL	5FT SIDE PANEL	10FT SIDE RAIL	5FT SIDE RAIL				
7.5 ft	111-415-07.5S	1	1	1	-	1	-	2	-	2	1	1	3	2
10 ft	111-415-10S	-	2	2	-	1	-	2	-	2	2	2	4	2
12.5ft	111-415-12.5S	1	1	1	1	-	2	-	2	-	1	1	3	2
15 ft	111-415-15S	-	2	2	1	-	2	-	2	-	2	2	4	2
17.5ft	111-415-17.5S	1	1	2	1	1	2	2	2	2	1	1	5	2
20 ft	111-415-20S	-	2	3	1	1	2	2	2	2	2	2	6	2
22.5ft	111-415-22.5S	1	1	2	2	-	4	-	4	-	1	1	5	2
25 ft	111-415-25S	-	2	3	2	-	4	-	4	-	2	2	6	2
27.5ft	111-415-27.5S	1	1	3	2	1	4	2	4	2	1	1	7	2
30 ft	111-415-30S	-	2	4	2	1	4	2	4	2	2	2	8	2
32.5ft	111-415-32.5S	1	1	3	3	-	6	-	6	-	1	1	7	2
35 ft	111-415-35S	-	2	4	3	-	6	-	6	-	2	2	8	2
37.5ft	111-415-37.5S	1	1	4	3	1	6	2	6	2	1	1	9	2
40 ft	111-415-40S	-	2	5	3	1	6	2	6	2	2	2	10	2
42.5ft	111-415-42E	1	1	5	3	2	6	4	6	4	1	1	11	2
45 ft	111-415-45E	-	2	6	3	2	6	4	6	4	2	2	12	2

S

Conformance to the Configurations as shown in this table is critical to the safe use of MKD using extensions..

Use of other configurations or greater weights could result in serious injury.

Never have joint in the middle except for the -20S.

Do not use four 10 ft. sections to form a 40 ft. platform. To do so will result in equipment damage and possible serious injury.

If you have any questions, contact Sky Climber, Inc. at 800-255-4629.



SKY CLIMBER MKD EXTENDED

Weights, Capacities & Configurations

LENGTH	PARTNO.	TOTAL WEIGHT	RATED CAPACITY	PLATFORM CONFIGURATION						
7.5 ft.	111-415-07.5E	302	1250	E	5					
10 ft.	111-415-10E	400	1250	E	2.5	5				
10 ft.	111-415EE	418	1250	E	5	E				
12.5 ft.	111-415-12.5E	349	1250	E	10					
12.5 ft.	111-415-12.5EE	367	1250	E	5	2.5	E			
15 ft.	111-415-15E	465	1250	E	10	2.5				
15 ft.	111-415-EE	483	1250	E	10	E				
17.5 ft.	111-415-17.5S	490	1250	E	10	5				
17.5 ft.	111-415-17.5EE	508	1250	E	10	2.5	E			
20 ft.	111-415-20E	569	1250	E	5	10	2.5			
20 ft.	111-415-20EE	587	1250	E	10	5	E			
22.5 ft.	111-415-22.5E	555	1250	E	10	10				
22.5 ft.	111-415-22.5EE	573	1250	E	5	10	2.5	E		
25 ft.	111-415-25E	634	1250	E	10	10	2.5			
25 ft.	111-415-25EE	652	1250	E	10	10	E			
27.5 ft.	111-414-27.5E	659	1250	E	10	10	5			
27.5 ft.	111-415-27.5EE	677	1250	E	10	10	2.5	E		
30 ft.	111-415-30E	739	1250	E	10	10	5	2.5		
30 ft.	111-415-30EE	757	1250	E	10	5	10	E		
32.5 ft.	111-415-32.5E	724	1250	E	10	10	10			
32.5 ft.	111-415-32.5EE	742	1250	E	10	10	5	2.5	E	
35 ft.	111-415-35E	804	750	E	10	10	10	2.5		
35 ft.	111-415-35EE	822	1250	E	10	10	10	E		
37.5 ft.	111-415-37E	828	750	E	5	10	10	10		
37.5 ft.	111-415-37.5EE	846	750	E	10	10	10	2.5	E	
40 ft.	111-415-40E	908	750	E	5	10	10	10	2.5	
40 ft.	111-415-40EE	926	750	E	10	10	10	5	E	
42.5 ft.	111-415-42.5E	933	750	E	5	10	10	10	5	
42.5 ft.	111-415-42.5EE	951	750	E	5	10	10	10	2.5	E
45 ft.	111-415-45EE	1030	750	E	5	10	10	10	5	E

S Conformance to the Rated Capacities and Configurations as shown in these tables is critical to the safe use of MKD2. Use of other configurations or greater weights could result in serious injury.

Never have joint in the middle except for the -20S.

Do not use four 10 ft. sections to form a 40 ft. platform.

To do so will result in equipment damage and possible serious injury.

Sky Climber MKD Platforms meet or exceed OSHA requirements and are U.L. Classified.

If you have any questions contact Sky Climber, Inc. at 800-255-4629

SKY CLIMBER

For Your Safety



S Severe injury or death can result from improper assembly or use of this suspended platform equipment.

Do not use Suspended Platform equipment unless:

- You READ, UNDERSTAND AND FOLLOW the codes of Safe Practice governing this equipment.
- You are wearing properly rigged personal safety equipment.
- You comply with the platform assembly and use instructions, as well as all safety information.

Be aware that the platform is only one component of a powered suspended platform system.

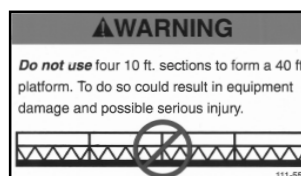
- You must comply with each manufacturer's / supplier's instructions, OSHA, ANSI and other applicable Codes of Safe Practices.

MKD and MKD2 Platform assembly and use instructions are available at no charge from Sky Climber, Inc.

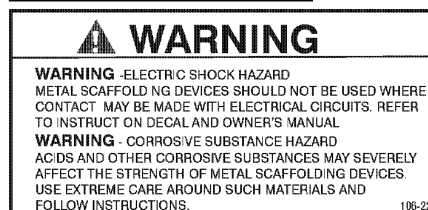
- You must read and understand this information before using this equipment.

Stop using this platform immediately if any components do not function properly - Call your supervisor for help.

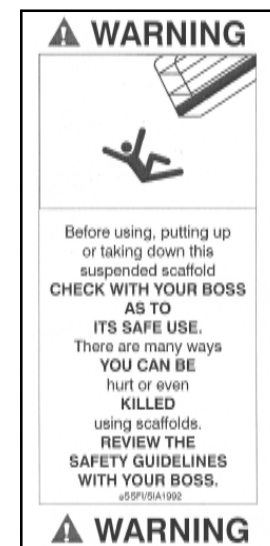
Only trained personnel are to erect and use this equipment.



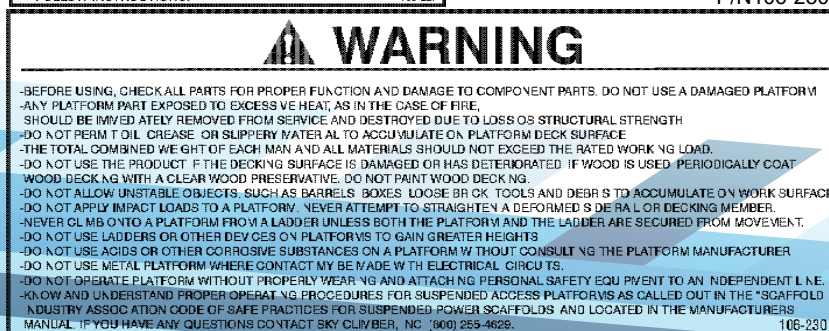
P/N111-555



P/N106-227



P/N 111-507



P/N106-230

SKY CLIMBER® MKD2 Assembly

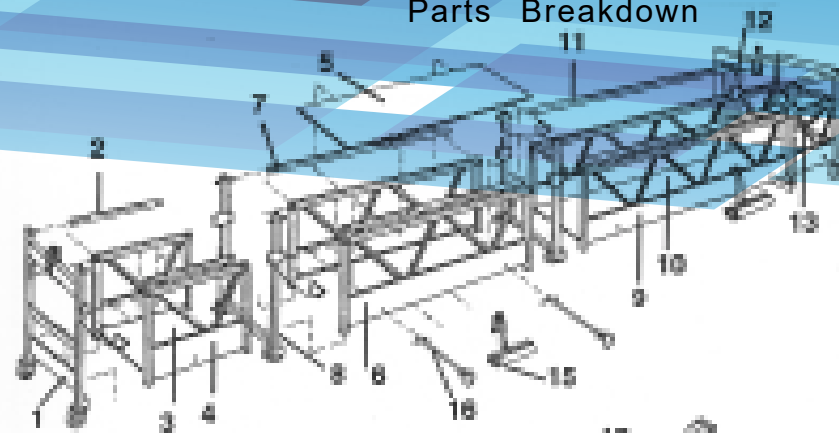
To comply with UL listed load capabilities, assembly and use staging as shown on the decal (Page 7,8) and Page 5.

For easier assembly in a boiler type vessel, insert each MKD2 component as it is needed. Do not clutter the vessel work space by bringing in parts before they are needed.

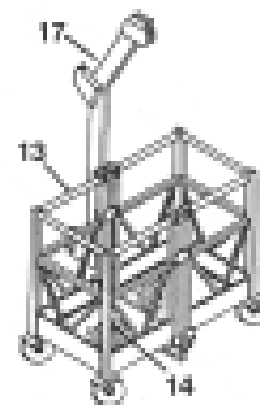
1. Make certain all components needed are present.
2. Bring hinged connecting frame into work space. Open to full width.
 - Insert the large pin through hole in hinge.
 - Retain with hairpin shaped pin attached to frame.
3. Install first 2 side panels
 - The lip that supports the floor must point inboard
 - Insert one end of each side panel into square opening at bottom connecting frame
 - Push tops of side panels into connecting frame ears.
 - Retain with connecting pins attached to connecting frame.
4. Bring 2 more side panels into work space.
 - Repeat Step 3 on other side of connecting frame.
5. Continue to assemble connecting frames and side panels until desired platform length is attained.
6. Bring hinged stirrup frame into work space. Open stirrup to full width.
 - Insert the large pin into the hole in the hinge.
 - Retain with the hairpin shaped pin.
 - Insert ends of side rails into square opening at bottom of stirrup.
 - Push tops of rails into ears on stirrup.
 - Retain with connecting pins attached to stirrup.
7. Install hoist mounting portion of stirrup into openings provided at top of stirrup frame.
 - Retain with large pins attached to the frame.
8. Repeat Steps 6 and 7 for other stirrup.
9. Install floors between side rails. Retain with floor pins.
10. Install an appropriate quantity of top and mid-rails on the Platform.
 - Place rails in the ears on stirrup and connecting frame.
 - Retain with pins attached to stirrups and connecting frames.
11. To install wall rollers, if used, remove pin and square tube/roller assembly from hanger bracket.
 - Place hanger over side rail toeboard.
 - Insert square tube/roller assembly into hanger bracket to desired extension.
 - Retain with previously removed pin.
 - Tighten thumb screw at top of bracket.

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MKD EXTENDED Parts Breakdown



DESCRIPTION	PART. NO.
1. Standard Stirrup	111-409
2. 2.5 ft. Top Rail	111-411-3
3. 2.5 ft. Floor	111-478
4. 2.5 ft. Side Panel	111-468
5. 5 ft. Floor	111-418
6. 5 ft. Side Panel	111-417
7. 5 ft. Top Rail	111-411-5
8. Connecting Frame	111-410
9. 10 ft. Side Panel	111-407
10. 10 ft. Floor	111-408
11. 10 ft. Top Rail	111-411-10
12. Walk-by Stirrup Assembly	110-308
13. Extension Structure	111-445
14. Extension Structure Floor	111-451
15. Wall Roller Assembly	112-140
16. Floor Pin	111-441
17. Walk-through Stirrup Ass'y	110-310
18. Double Line Walk-Thru Stirrup	110-311



MKD WORK CAGES	
DESCRIPTION	PART. NO.
MKD Walk-By	111-415-05C1
MKD Single Line	
Walk-Thru	111-415-05C2
MKD Double Line	
Walk-Thru	111-415-05C-3

OTHER COMPONENT PARTS

Lock Pin	111-422
Lanyard Wire	119-106
Lanyard Sleeve, Oval	107-1132
Lanyard Sleeve Stop	107-1133
Caster	111-425
Caster Bolt	107-102
Caster Nut	107-384
Shoulder Bolt	107-1099
Nut	107-328

STIRRUPS: Platform includes Walk-By Stirrup on Extended End (E) and Standard Stirrup on Non-Extended Ends (2.5, 5, 10). ** Extended Platform Ends (e) accept only Walk-By or Walk-Thru Stirrups. To substitute Walk-Thru Stirrups for Walk-By Stirrups, add **T** to the Configuration Part No. To substitute Double Line Walk-Thru Stirrups for Walk-By Stirrups, add **D** to the Configuration Part No.

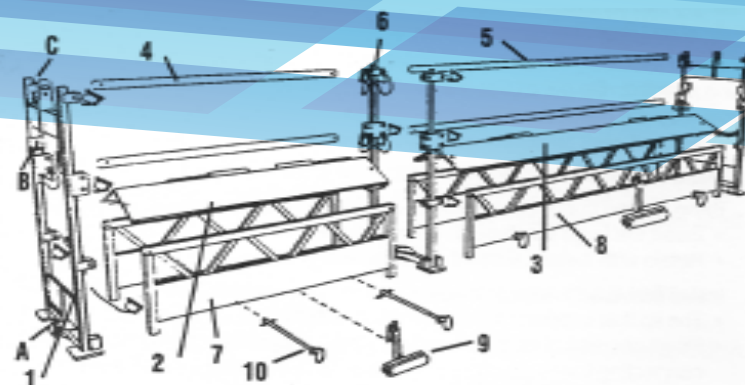
SKY CLIMBER® MKD EXTENDED Assembly

To comply with UL listed load capabilities, assemble & use staging as shown on the decal and Pages 12, 13 and 14.

1. Place one end of two side panels into square connecting frame openings.
 - Lips that support floor must point inboard.
 - Push each side rail top into connecting frame ears;
 - Retain side rails with connecting pins attached to frame.
2. Place another side rail pair into square openings and ears on opposite side of connecting frame. Retain as in Step 1.
3. Assemble side rails & connecting frames until desired platform length is attained.
4. Turn an extension section upside-down (wheels in air).
 - Turn a connecting frame upside-down.
 - Place square openings over the square extension section tubes. • Insert attached pin through middle ears on connecting frame.
5. Connect a lower (horizontal) walk-thru or walk-by stirrup section.
 - Join lower section square plates with matching connecting frame square plates.
 - Tighten the 8 screws & nuts after top (vertical) stirrup section is attached.
6. Turn assembly from Step 5 over.
 - Wheels point down. Structure is up in normal use orientation.
7. Join top (vertical) walk-thru or walk-by stirrup section with matching ears on lower (horizontal) stirrup section.
 - Retain with large bolts and nuts provided.
 - Attach stabilizer wheel so it extends outward, away from platform.
 - Tighten the 2 large bolts and nuts and the 8 screws and nuts. See Step 5.
8. Place one end of exposed side rails into square openings at the bottom of connecting frame attached to the extension section.
 - Push the tops of side rails into ears on the connecting frame. • Retain with pins attached to connecting frame.
9. Insert a top rail into ears on existing connecting frame assembly from Step 7.
 - Retain with the long screws and nuts provided. Tighten securely.
10. For second extension section on the other end of platform, repeat Steps 4-9. If no second extension section is used, install a standard or low mount end stirrup.
 - Place one end of exposed side rails into square opening at the bottom of a standard or low mount end stirrup.
 - Push top of side rails into ears of stirrup.
 - Retain with connecting pins attached to end stirrup.
11. Install floors between side rails and retain with floor pins. 12. Install remaining top rails into top stirrup ears and connecting frames. • Retain with pins attached to stirrups and connecting frames.
 - **NOTE:** Top rail on the building side of the Platform may be lowered to ears just above top of side rail if so desired.
13. Install wall rollers.
 - Remove pin and square tub/roller assembly from hanger bracket.
 - Place hanger on the side rail toeboard at desired location.
 - Insert square tube/roller into hanger bracket to the desired extension.
 - Insert pins removed above. Tighten thumbscrew at top of bracket.
14. Insure everything is properly inserted and tightened.

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MKD2 Parts Breakdown



DESCRIPTION	PART. NO.
1. Folding End Stirrup	111-519
2. Folding 5 ft. Floor	111-526
3. Folding 10 ft. Floor	111-527
4. 5 ft. Side Rail (Typical 4 pcs.)	111-411-5
5. 10 ft. Side Rail (Typical 4 pcs.)	111-411-10
6. Folding Connecting Frame	111-521
7. 5 ft. Side Pane (Typical 2 pcs.)	111-523
8. 10 ft. Side Panel (typical 2 pcs.)	111-524
9. Wall Roller (Typical 2 pcs.)	112-140
10. Floor Pin	111-441

OTHER COMPONENT PARTS

A. Stirrup Pin	107-1087
B. Hoist Bar Pin	107-1088
C. Hoist Mount Bar	111-518
Lock Pin	111-422
Lanyard Wire	119-106
Lanyard Sleeve, Oval	107-1132
Lanyard Sleeve Stop	107-1133

NOTE:

1. Platform Sections may not be used in configurations and lengths other than those shown in table at right without S.C.I. engineering written approval.
2. Read Assembly Instructions prior to assembly and use.
3. Side Rails must be used on both sides of the platform.
4. If you have any questions, contact Sky Climber, Inc. 800-255-4629.

Sky Climber MKD Platforms meet or exceed OSHA requirements and are U.L. Classified.

LENGTH	PARTNO.	TOTAL WEIGHT	RATE CAPACITY	PLATFORM CONFIGURATION				
5 ft.	111-570-05S	186 lbs	1000 lbs	5				
10 ft.	111-570-10S	266	1000	10				
15 ft.	111-570-15S	389	1000	10	5			
20 ft.	111-570-20S	469	1000	10	10			
25 ft.	111-570-25S	592	1000	10	5	10		
30 ft.	111-570-30S	672	1000	10	10	10		
35 ft.	111-570-35S	794	750	10	10	10	5	
40 ft.	111-570-40S	917	750	5	10	10	10	5

MKD2 Platform Configuration

LENGTH	PARTNO.	END STIRRUP	CONNECTING FRAME	Floor Section		Side Panel		Top Guardrail		FLOOR PINS	WALL ROLLER
				10FT FLOOR	5FT FLOOR	10FT SIDE PANEL	5FT SIDE PANEL	10FT SIDE RAIL	5FT SIDE RAIL		
5 ft	111-570-05S	2	-	-	1	-	2	-	4	2	2
10 ft	111-570-10S	2	-	1	-	2	-	4	-	2	2
15 ft	111-570-15S	2	1	1	1	2	2	4	4	4	2
20 ft	111-570-20S	2	1	2	-	4	-	8	-	4	2
25 ft	111-570-25S	2	2	2	1	4	2	8	4	6	2
30 ft	111-570-30S	2	2	3	-	6	-	12	-	6	2
35 ft	111-570-35S	2	3	3	1	6	2	12	4	8	2
40 ft	111-570-40S	2	4	3	2	6	4	12	8	10	2



Conformance to the Rated Capacities and Configurations as shown in the above table is critical to the safe use of the MKD2.

Use of other configurations or greater weights could result in serious injury.

Never have joint in the middle except for the -20S.

Do not use four 10ft. sections to form a 40 ft. platform. To do so will result in equipment damage and possible serious injury.

LENGTH	PARTNO.	TOTAL WEIGHT	RATED CAPACITY	PLATFORM CONFIGURATION				
5 ft.	111-415-05S	204	1250	5				
7.5 ft.	111-415-07.5S	266	1250	2.5	5			
10 ft.	111-415-10S	287	1250	10				
12.5 ft.	111-415-12.5S	249	1250	2.5	10			
15 ft.	111-415-15S	392	1250	5	10			
17.5 ft.	111-415-17.5S	426	1250	2.5	10	5		
20 ft.	111-415-20S	457	1250	10	10			
22.5 ft.	111-415-22.5S	519	1250	2.5	10	10		
25 ft.	111-415-25S	561	1250	10	5	10		
27.5 ft.	111-415-27.5S	595	1250	2.5	5	10	10	
30 ft.	111-415-30S	626	1250	10	10	10		
32.5 ft.	111-415-32.5S	688	750	2.5	10	10	10	
35 ft.	111-415-35S	731	750	10	10	10	5	
37.5 ft.	111-415-37.5S	793	750	2.5	10	10	10	5
40 ft.	111-415-40S	835	750	5	10	10	10	5

MKD Platform Configuration

LENGTH	PARTNO.	STANDARD STIRRUP	CONNECTING FRAME	Floor Section		Side Panel		Top Guardrail		FLOOR PINS	WALL ROLLER
				10FT FLOOR	5FT FLOOR	10FT SIDE PANEL	5FT SIDE PANEL	10FT SIDE RAIL	5FT SIDE RAIL		
5 ft	111-415-05S	2	-	-	1	-	2	-	2	2	2
10 ft	111-415-10S	2	-	1	-	2	-	2	-	2	2
15 ft	111-415-15S	2	1	1	1	2	2	2	2	4	2
20 ft	111-415-20S	2	1	2	-	4	-	4	-	4	2
25 ft	111-415-25S	2	2	2	1	4	2	4	2	6	2
30 ft	111-415-30S	2	2	3	-	6	-	6	-	6	2
35 ft	111-415-35S	2	3	3	1	6	2	6	2	8	2
40 ft	111-415-40S	2	4	3	2	6	4	6	4	10	2

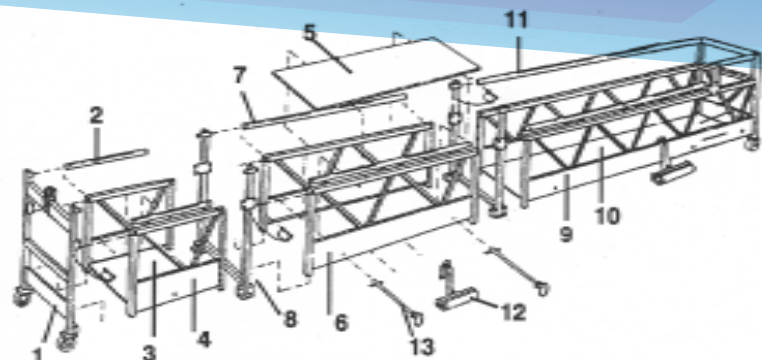


Conformance to the Rated Capacities and Configurations as shown in the above table is critical to the safe use of the MKD2.

Use of other configurations or greater weights could result in serious injury.

Never have joint in the middle except for the -20S.

Do not use four 10ft. sections to form a 40 ft. platform. To do so will result in equipment damage and possible serious injury.



DESCRIPTION	PART. NO.
1. Standard Stirrup	111-409
2. 2.5 ft. Top Rail	111-411-3
3. 2.5 ft. Floor	111-478
4. 2.5 ft. Side Panel	111-468
5. 5 ft. Floor	111-418
6. 5 ft. Side Panel	111-417
7. 5 ft. Top Rail	111-411-5
8. Connecting Frame	111-410
9. 10 ft. Side Panel	111-407
10. 10 ft. Floor	111-408
11. 10 ft. Top Rail	111-411-10
12. Wall Roller Assembly	112-140
13. Floor Pin	111-441

OTHER COMPONENT PARTS

Lock Pin	111-422
Lanyard Wire	119-106
Lanyard Sleeve, Oval	107-1132
Lanyard Sleeve Stop	107-1133
Caster	111-425
Caster Bolt	107-102
Caster Nut	107-384
Shoulder Bolt	107-1099
Nut	107-328

*Platform includes a Standard Stirrup for each end (2.5', 5', 10').**

STIRRUPS

* Non-Extended Platform Ends (2.5', 5', & 10') accept only Standard or Low Mount Stirrups. To substitute Low Mount Stirrups for Standard Stirrups, replace **S** with **L** on the Configuration Part No.

**Sky Climber MKD Platforms meet or exceed
 OSHA requirements and are U.L. Classified.**

To comply with UL listed load capabilities, assemble and use staging as shown on the decal (Page 7,8) and Pages 9 and 10.

- Place one end of two side panels into square openings on connecting frame.
 - Lips that support floor must point inboard.
 - Push each side rail top into connecting frame ears.
 - Retain side rails with connecting pins attached to frame.
- Place another side rail pair into the square openings and ears on opposite side of connecting frame. Retain as in Step 1.
- Assemble side rails and connecting frames until desired platform length is attained.
- Place one end of exposed side rails into square opening at bottom of a standard or low mount end stirrup.
 - Push top of side rails into ears of end stirrup.
 - Retain with connecting pins attached to end stirrup.
- Repeat Step 4 for the other end stirrup. If Horizontal Hinge is used follow Step 6, otherwise proceed to Step 7.
- Horizontal Hinge Assembly:: Connect the lower (horizontal section of a walk-thru or walk-by stirrup to bottom part of hinge (side with no wheels).
 - Leave the eight (8) attaching screws and nuts loose until the top (vertical) section of walk-thru or walk-by stirrup is attached.
 - Attach vertical section with 2 large bolts and nuts.
 - Insert two long screws through top section of the walk-thru or walk-by stirrup, top hinge ears and a top rail.
 - Tighten all screws.
 - Connect side rails same as end stirrup. See Step 4.
 - Continue with next platform section.
- Install floors between side rails and retain with floor pins.
- Install wall rollers.
 - Remove pin and square tube/roller assembly from hanger bracket.
 - Place hanger on side rail toeboard at desired location.
 - Insert square tube/roller into hanger bracket to desired extension.
 - Insert pin removed above
 - Tighten thumb screw at top of bracket.
- Install remaining top rails into top stirrup ears and connecting frames.
 - Retain with pins attached to stirrups and connecting frames.
 - NOTE:** Top rail on the building side of the Platform may be lowered to ears just above top of side rail if so desired.
- Insure everything is properly inserted and tightened.
 - * NOTICE:** For configurations using angled corners or horizontal hinges contact your nearest dealer or Sky Climber at 800-255-4629.

[illegible]

WATER AND WINDS DRIVE STAGE 1 CONTINENTAL SHELF ICE SHEET EXTENDING AND MELT WATER STREIPS

Year	Month	Day	Time	Location	Event	Category	Score	Rank	Notes
2010	1	1	10:00	100m	100m	100m	10.00	100	100m
2010	1	2	10:00	200m	200m	200m	20.00	200	200m
2010	1	3	10:00	400m	400m	400m	40.00	400	400m
2010	1	4	10:00	800m	800m	800m	80.00	800	800m
2010	1	5	10:00	1600m	1600m	1600m	160.00	1600	1600m
2010	1	6	10:00	3200m	3200m	3200m	320.00	3200	3200m
2010	1	7	10:00	6400m	6400m	6400m	640.00	6400	6400m
2010	1	8	10:00	12800m	12800m	12800m	1280.00	12800	12800m
2010	1	9	10:00	25600m	25600m	25600m	2560.00	25600	25600m
2010	1	10	10:00	51200m	51200m	51200m	5120.00	51200	51200m
2010	1	11	10:00	102400m	102400m	102400m	10240.00	102400	102400m
2010	1	12	10:00	204800m	204800m	204800m	20480.00	204800	204800m
2010	1	13	10:00	409600m	409600m	409600m	40960.00	409600	409600m
2010	1	14	10:00	819200m	819200m	819200m	81920.00	819200	819200m
2010	1	15	10:00	1638400m	1638400m	1638400m	163840.00	1638400	1638400m
2010	1	16	10:00	3276800m	3276800m	3276800m	327680.00	3276800	3276800m
2010	1	17	10:00	6553600m	6553600m	6553600m	655360.00	6553600	6553600m
2010	1	18	10:00	13107200m	13107200m	13107200m	1310720.00	13107200	13107200m
2010	1	19	10:00	26214400m	26214400m	26214400m	2621440.00	26214400	26214400m
2010	1	20	10:00	52428800m	52428800m	52428800m	5242880.00	52428800	52428800m
2010	1	21	10:00	104857600m	104857600m	104857600m	10485760.00	104857600	104857600m
2010	1	22	10:00	209715200m	209715200m	209715200m	20971520.00	209715200	209715200m
2010	1	23	10:00	419430400m	419430400m	419430400m	41943040.00	419430400	419430400m
2010	1	24	10:00	838860800m	838860800m	838860800m	83886080.00	838860800	838860800m
2010	1	25	10:00	1677721600m	1677721600m	1677721600m	167772160.00	1677721600	1677721600m
2010	1	26	10:00	3355443200m	3355443200m	3355443200m	335544320.00	3355443200	3355443200m
2010	1	27	10:00	6710886400m	6710886400m	6710886400m	671088640.00	6710886400	6710886400m
2010	1	28	10:00	13421772800m	13421772800m	13421772800m	1342177280.00	13421772800	13421772800m
2010	1	29	10:00	26843545600m	26843545600m	26843545600m	2684354560.00	26843545600	26843545600m
2010	1	30	10:00	53687091200m	53687091200m	53687091200m	5368709120.00	53687091200	53687091200m
2010	1	31	10:00	107374182400m	107374182400m	107374182400m	10737418240.00	107374182400	107374182400m
2010	2	1	10:00	214748364800m	2147				

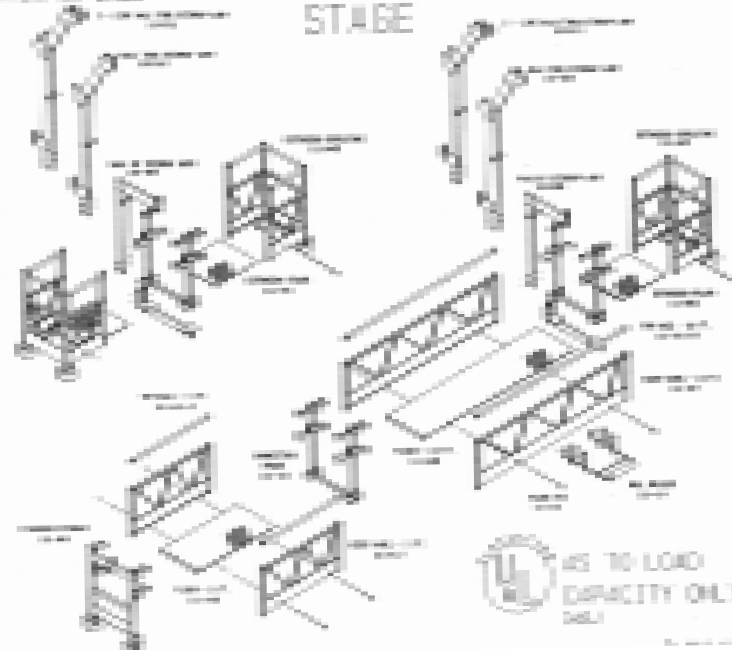
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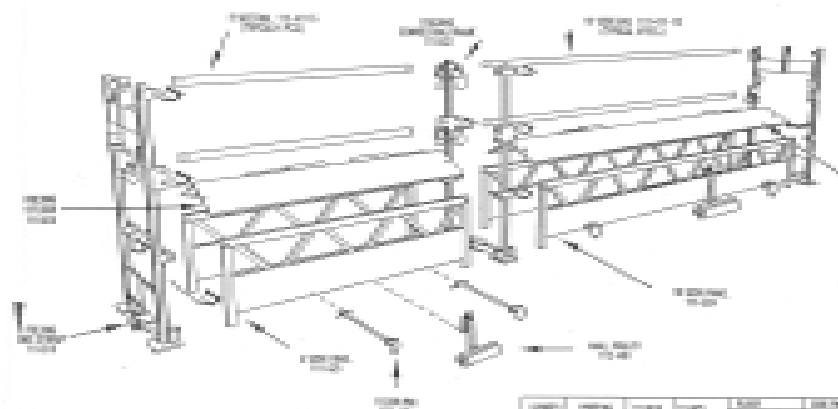
Year	Country	Population (millions)		GDP (billions of USD)		GDP per capita (USD)		GDP growth (%)	GDP per capita growth (%)
		2000	2005	2000	2005	2000	2005		
2000	China	1.2	1.3	100	150	83	115	5.0	3.0
2005	China	1.3	1.4	150	200	115	143	5.0	3.0
2000	India	0.8	0.9	50	70	62	77	5.0	3.0
2005	India	0.9	1.0	70	100	77	100	5.0	3.0

[illegible]

MODULAR
KNOCK DOWN
STAGE



WE TO LOAD
CAPACITY ONLY
ONLY



MOORE: MOORE, DOWN PLATFORM



AS TOWARD
CAPACITY ONLY
2001

11-12-2005

[illegible][illegible]