

**TD3000 MODEL
WORKS A-FRAME (PARADE) BARRICADE
IMPACT RESISTANT PLASTIC RAILS**

<u>DESCRIPTION</u>	<u>STOCK NUMBER</u>	<u>SHIP WEIGHT</u>
42" Works A-Frame Leg (Pallet Qty. 50)	300042	7.0
2"x8"x4' Works Plastic Rail (Pallet Qty. 150)		
Unsheeted	302402	4.6
Eng. Grade Sheeting, 1 side	302415	4.7
Eng. Grade Sheeting, 2 side	302428	4.7
Hi-Intensity Sheeting, 1 side	302441	4.7
Hi-Intensity Sheeting, 2 side	302454	4.7
Diamond Grade Sheeting, 1 side	302792	4.7
Diamond Grade Sheeting, 2 side	302805	4.7
2"x8"x6' Works Plastic Rail (Pallet Qty. 150)		
Unsheeted	302532	7.0
Eng. Grade Sheeting, 1 side	302545	7.1
Eng. Grade Sheeting, 2 side	302558	7.2
Hi-Intensity Sheeting, 1 side	302571	7.1
Hi-Intensity Sheeting, 2 side	302584	7.2
Diamond Grade Sheeting, 1 side	302844	4.7
Diamond Grade Sheeting, 2 side	302857	4.7
2"x8"x8' Works Plastic Rail (Pallet Qty. 150)		
Unsheeted	302597	9.3
Eng. Grade Sheeting, 1 side	302610	9.5
Eng. Grade Sheeting, 2 side	302623	9.7
Hi-Intensity Sheeting, 1 side	302636	9.5
Hi-Intensity Sheeting, 2 side	302649	9.7
Diamond Grade Sheeting, 1 side	302870	4.7
Diamond Grade Sheeting, 2 side	302883	4.7
2"x8"x10' Works Plastic Rail (Pallet Qty. 150)		
Unsheeted	302662	11.6
Eng. Grade Sheeting, 1 side	302675	11.8
Eng. Grade Sheeting, 2 side	302688	12.0
Hi-Intensity Sheeting, 1 side	302701	11.8
Hi-Intensity Sheeting, 2 side	302714	12.0
Diamond Grade Sheeting, 1 side	302986	4.7
Diamond Grade Sheeting, 2 side	302909	4.7
2"x8"x12' Works Plastic Rail (Pallet Qty. 150)		
Unsheeted	302727	14.0
Eng. Grade Sheeting, 1 side	302740	14.3
Eng. Grade Sheeting, 2 side	302753	14.5
Hi-Intensity Sheeting, 1 side	302766	14.3
Hi-Intensity Sheeting, 2 side	302779	14.5
Diamond Grade Sheeting, 1 side	302922	4.7
Diamond Grade Sheeting, 2 side	302935	4.7

All TD3000 Works A-Frame Plastic Rails sold with reflective sheeting on 1 side will have right hand barricade stripes and all Plastic Rails sold with reflective sheeting on 2 sides will have one right hand and one left hand stripe unless otherwise specified. See last section of catalog for information on reflective sheeting.

Eng. Grade Sheeting represents Engineer grade reflectivity and Hi-Intensity represents High Intensity Sheeting. Top of barricade rail is 36.5" above ground level with 6" wide alternating orange/white stripes on diagonal. The above specifications conform to MUTCD. A-Frame legs have built-in barricade light holder and are molded to accommodate most aluminum or roll-up sign designs. Molded hinge assembly on legs allows you to connect 2 legs to create traditional Type I and II barricades with the addition of wood or plastic boards.

Terms are Net 30 Days, F.O.B. Burbank, CA

Prices Subject to Change Without Notice

Nov-09

**TD3000 MODEL
WORKS A-FRAME (PARADE) BARRICADE
IMPACT RESISTANT PLASTIC RAILS**

DESCRIPTION	STOCK NUMBER	SHIP WEIGHT
1"x8"x4' Works Plastic Rail (Pallet Qty. 150)		
Unsheeted	301401	3.5
Eng. Grade Sheeting, 1 side	301414	3.6
Eng. Grade Sheeting, 2 side	301427	3.6
Hi-Intensity Sheeting, 1 side	301440	3.6
Hi-Intensity Sheeting, 2 side	301543	3.6
Diamond Grade Sheeting, 1 side	301730	3.6
Diamond Grade Sheeting, 2 side	301742	4.7

1"x8"x6' Works Plastic Rail (Pallet Qty. 150)		
Unsheeted	301466	5.0
Eng. Grade Sheeting, 1 side	301479	5.1
Eng. Grade Sheeting, 2 side	301492	5.2
Hi-Intensity Sheeting, 1 side	301505	5.1
Hi-Intensity Sheeting, 2 side	301518	5.2
Diamond Grade Sheeting, 1 side	301843	5.1
Diamond Grade Sheeting, 2 side	301856	5.2

1"x8"x8' Works Plastic Rail (Pallet Qty. 150)		
Unsheeted	301531	6.5
Eng. Grade Sheeting, 1 side	301544	6.7
Eng. Grade Sheeting, 2 side	301557	6.8
Hi-Intensity Sheeting, 1 side	301570	6.7
Hi-Intensity Sheeting, 2 side	301583	6.8
Diamond Grade Sheeting, 1 side	301869	6.7
Diamond Grade Sheeting, 2 side	301882	6.8

1"x8"x10' Works Plastic Rail (Pallet Qty. 150)		
Unsheeted	301596	8.0
Eng. Grade Sheeting, 1 side	301609	8.2
Eng. Grade Sheeting, 2 side	301622	8.4
Hi-Intensity Sheeting, 1 side	301635	8.2
Hi-Intensity Sheeting, 2 side	301648	8.4
Diamond Grade Sheeting, 1 side	301895	8.2
Diamond Grade Sheeting, 2 side	301908	8.4

1"x8"x12' Works Plastic Rail (Pallet Qty. 150)		
Unsheeted	301661	9.5
Eng. Grade Sheeting, 1 side	301674	9.8
Eng. Grade Sheeting, 2 side	301687	10.0
Hi-Intensity Sheeting, 1 side	301700	9.8
Hi-Intensity Sheeting, 2 side	301713	10.0
Diamond Grade Sheeting, 1 side	301921	9.8
Diamond Grade Sheeting, 2 side	301934	10.0

All TD3000 Works A-Frame Plastic Rails sold with reflective sheeting on 1 side will have right hand barricade stripes and all Plastic Rails sold with reflective sheeting on 2 sides will have one right hand and one left hand stripe unless otherwise specified. See last section of catalog for information on reflective sheeting.

Eng. Grade Sheeting represents Engineer grade reflectivity and Hi-Intensity represents High Intensity Sheeting. Top of barricade rail is 36.5" above ground level with 6" wide alternating orange/white stripes on diagonal. The above specifications conform to MUTCD. A-Frame legs have built-in barricade light holder and are molded to accommodate most aluminum or roll-up sign designs. Molded hinge assembly on legs allows you to connect 2 legs to create traditional Type I and II barricades with the addition of wood or plastic boards.

Terms are Net 30 Days, F.O.B. Burbank, CA

Prices Subject to Change Without Notice

Nov-09