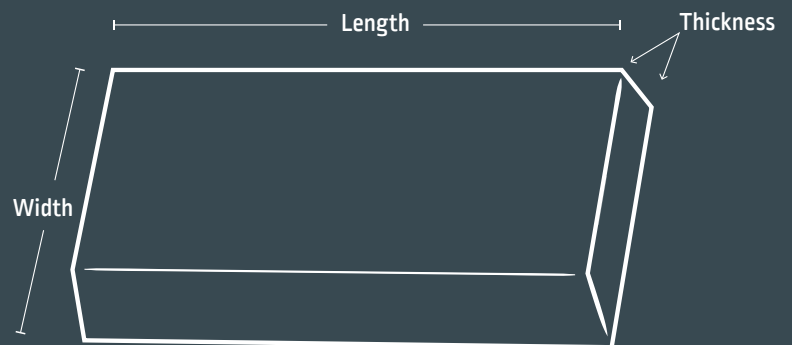


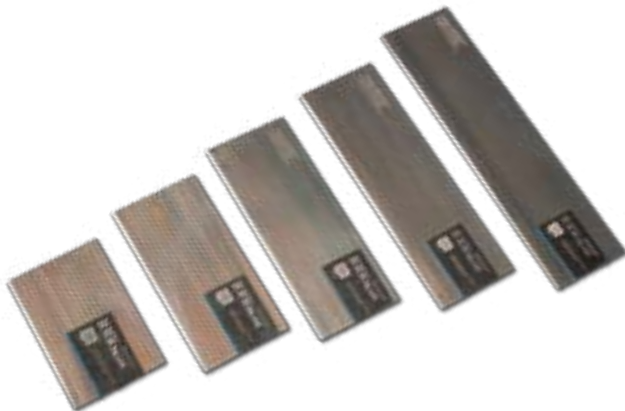
# FLOOR SCRAPER SHANKS AND BLADES

National's patented ride-on and walk-behind scraper blades are available in a variety of sizes to suit any application.



## 1086 Super Heavy-Duty Floor-Scraper Blades

Made of custom-smelted, ultra wear-resistant, extra heavy-duty Japanese-style steel, the 1086 blade is the ideal choice for challenging jobs. It offers depth and durability while applying pliable pressure across the surface area.



Part #	Dimensions [W x L x Thickness]	550	6300	5280	6280	6280HD	Ride-On
401985	3" x 6" x .094"	X		X	X	X	X
401981	3" x 8" x .094"	X		X	X	X	X
401986	3" x 10" x .094"	X		X	X	X	X
401984	3" x 12" x .094"	X		X	X	X	X
401982	3" x 14" x .094"	X		X	X	X	X
401983	3" x 27" x .094"						X
401974	4" x 6" x .094"	X		X	X	X	X
401975	4" x 8" x .094"	X		X	X	X	X
401979	4" x 10" x .094"	X		X	X	X	X
401976	4" x 12" x .094"	X		X	X	X	X
401977	4" x 15" x .094"	X		X	X	X	X
401978	4" x 24" x .094"						X
401980	4" x 27" x .094"						X

## Straight Shank Blades



These are the ultimate blades for the toughest removals. They are made from an ultratough alloy that is put through a special process to give maximum edge-holding ability. They are designed to remove ceramic, wood, and thick epoxy.

Part #	Dimensions (W X L X Thickness)	550	6300	5280	6280	6280HD	Ride-On
7070-2	4" x 2" x .500"						X
7070-3	4" x 3" x .500"						X
7070-4	4" x 4" x .500"						X
7070-6	4" x 6" x .500"						X

## Straight Shank Blades with Carbide Tip



These shanks work with a similar application variety as the 7070 blades. These carbide-tipped shanks hold a sharp edge for longer durability. These blades perform when all others fail. Perfect for elastomeric coatings.

Part #	Dimensions (W X L X Thickness)	550	6300	5280	6280	6280HD	Ride-On
7072-2	4" x 2" x .500"						X
7072-3	4" x 3" x .500"						X
7072-4	4" x 4" x .500"						X
7072-6	4" x 6" x .500"						X

NEW

## Wood Floor Shank

For hardwood floor removal, fits the 6280HD Gladiator only.



Part #
7082-8

NEW

## Ultra HD Angle Shank Blade with Removable Carbide Tip



Designed for removing hard goods with your ride-on scraper, this shank features removable and sharpenable carbide tips. For maximum efficiency, the operator can re-sharpen tips as needed on the job.

Part #	Includes
403112	2" Ultra HD shank, 3 carbide tips, set screws and tool
402394	3 carbide tips, set screws and tool
402601	Sharpening holder; designed for efficiency, this will allow you to safely hold the carbide tip while it is sharpened

## Angle Shank Blades



These blades are designed and mounted at an angle to achieve the optimum shear point! They are made from an ultratough alloy that is put through a special process to give maximum edge-holding ability. They are designed to remove ceramic, wood, and thick epoxy.

Part #	Dimensions (W X L X Thickness)	550	6300	5280	6280	6280HD	Ride-On
7071-2	4" x 2" x .500"						X
7071-3	4" x 3" x .500"						X
7071-4	4" x 4" x .500"						X
7071-6	4" x 6" x .500"						X

## Angle Shank Blades with Carbide Tip



These shanks are designed for ceramic removal and thin-set re-scraping. The half inch of extra carbide allows for maximum re-sharpening. These tools can handle workloads up to 3,500 pounds! The 552 angle shank with carbide tip is designed for light-duty commercial- and residential-grade ceramic tile and hard good removal. A 551 shank holder is required to attach this blade to the 550 walk-behind scraper.

Part #	Dimensions (W X L X Thickness)	550	6300	5280	6280	6280HD	Ride-On
552	4" x 2" x .312"	X					
7281-12	4" x 2" x .312"					X	
7281-2	6" x 2" x .500"					X	
7281-4	6" x 4" x .500"					X	
7281-6	6" x 6" x .500"					X	
7079-2	6" x 2" x .500"						X
7079-4	6" x 4" x .500"						X
7079-6	6" x 6" x .500"						X

## Tapered Cutting Head Shank Blades



The longer taper works great on tough wood floors (glued and nailed). The long length allows the blade to easily slide under tough materials. They work through most ceramics and VCT.

Part #	Dimensions (W X L X Thickness)	550	6300	5280	6280	6280HD	Ride-On
7075-8	8" x 2" x .300"						X
7075-11	11" x 2" x .300"						X
7077-8	8" x 3.5" x .300"						X
7077-11	11" x 3.5" x .300"						X

## Standard Blades



This heavy-duty blade is designed to remove soft goods, carpet, and vinyl flooring. Its .062 thickness offers flexibility to maximize the shear-point angle.

Part #	Dimensions (W X L X Thickness)	550	6300	5280	6280	6280HD	Ride-On
147	4" x 6" x .062"	X		X	X	X	X
148	5" x 6" x .062"	X		X	X	X	X
135	5" x 16" x .062"	X		X	X	X	X
136	5" x 8" x .062"			X	X	X	X

## Blades with Slots



This slotted, heavy-duty blade is designed to remove soft goods, carpet, and vinyl flooring. Its .062 thickness offers flexibility to maximize the shear-point angle.

Part #	Dimensions (W X L X Thickness)	550	6300	5280	6280	6280HD	Ride-On
130-S	3" x 10" x .062"	X		X	X	X	
131-S	3" x 16" x .062"	X		X	X	X	
6201	3" x 10" x .062"		X				
6202	5" x 6" x .062"		X				
6203	4" x 6" x .062"		X				

## Double-Edge Blades



Part #	Dimensions (W X L X Thickness)	550	6300	5280	6280	6280HD	Ride-On
130-D	3" x 10" x .062"	X		X	X	X	
147-D	4" x 6" x .062"	X		X	X	X	
148-D	5" x 6" x .062"	X		X	X	X	

## Heavy-Duty Blades



This heavy-duty blade is flexible and delivers jobsite versatility. Made with National's proven blade-hardening process, these blades will stay sharper longer with better overall performance than any other blade on the market. They work on VCT, VAT, wood, tile, rubber, epoxy, elastomeric coatings, scraping thin-set, and glued ceramic.

Part #	Dimensions (W X L X Thickness)	550	6300	5280	6280	6280HD	Ride-On
6281	3" x 8" x .094"	X		X	X	X	X
6282	3" x 14" x .094"	X		X	X	X	X
6283	3" x 27" x .094"						X
6284	3" x 12" x .094"	X		X	X	X	X
6285	3" x 6" x .094"	X		X	X	X	X
6286	3" x 10" x .094"	X		X	X	X	X
6240	4" x 6" x .094"	X		X	X	X	X
6241	4" x 8" x .094"	X		X	X	X	X
6242	4" x 12" x .094"	X		X	X	X	X
6243	4" x 15" x .094"	X		X	X	X	X
6244	4" x 24" x .094"						X
6245	4" x 10" x .094"	X		X	X	X	X
6246	4" x 27" x .094"						X

## Extra Heavy-Duty Blades



These extremely hard, high-abrasion alloy blades are designed for tough tear-up situations. They work on VCT, VAT, wood, tile, lighter ceramic, re-scraping thin-set, all carpets, cork, elastomeric coatings, and re-scraping rubber and urethane coatings. They hold all edges extremely well.

Part #	Dimensions (W X L X Thickness)	550	6300	5280	6280	6280HD	Ride-On
6270	1.5" x 3" x .250"						X
6271	3" x 6" x .250"						X
6273	3" x 11" x .250"						X
6290	3" x 6" x .187"	X		X	X	X	X
6291	3" x 8" x .187"	X		X	X	X	X
6292	3" x 12" x .187"	X		X	X	X	X
6293	3" x 14" x .187"						X
6294	3" x 27" x .187"						X



**1-Inch Blades**

These short-profile blades provide a rigid blade application when needed. Their thickness greatly reduces breakage. They are designed for VCT and adhesive re-scrape. They also work well for parking deck coatings, epoxies, and elastomeric coatings. This blade requires a razor blade cutting head.

Part #	Dimensions (W X L X Thickness)	550	6300	5280	6280	6280HD	Ride-On
7091	1" x 4" x .094"						X
7092	1" x 8" x .094"						X
7093	1" x 10" x .094"						X
7094	1" x 12" x .094"						X



**Premium High-Tempered Blades**

These ultra-high-quality spring-steel blades are extra hard, ensuring long blade life between sharpenings. They work on all glued-down carpets, VCT, VAT, rubber tile, cork, and re-scraping adhesive and elastomeric coatings. Great for floor accumulations.

Part #	Dimensions (W X L X Thickness)	550	6300	5280	6280	6280HD	Ride-On
7050-200	3" x 6" x .062"	X		X	X	X	X
7050-201	3" x 8" x .062"	X		X	X	X	X
7050-202	3" x 10" x .062"	X		X	X	X	X
7050-203	3" x 12" x .062"	X		X	X	X	X
7050-204	3" x 14" x .062"	X		X	X	X	X
7050-205	3" x 27" x .062"						X



**Razor/Scrapper Blades**

These razor-sharp blades are designed for superhard thin epoxies, thin mil coatings (like urethane paint), poured elastomeric coatings up to 60 mil, and hard to remove adhesives. Sold in packs of 50. This blade requires a razor blade cutting head.

Part #	Dimensions (W X L X Thickness)	550	6300	5280	6280	6280HD	Ride-On
363-2	.875" x 8" x .045"	X		X	X	X	X
368-8	.875" x 8" x .045"	X		X	X		X
368-12	.875" x 12" x .045"	X		X	X	X	X
368-15	.875" x 15" x .045"	X		X	X		X



**Self-Scoring Blades**

These angled self-scoring wing-tipped blades are tough and long-lasting. Made using National's proven blade-hardening process, they perform up to ten times longer than the competition. They work on attached cushion, unitary or secondary backing, vinyl back, soft to medium PVC, linoleum, carpet tiles, soft cork, enhancer, and unibond hot melts.

Part #	Dimensions (W X L X Thickness)	Angle	550	6300	5280	6280	6280HD	Ride-On
6255-BU	4" x 6" x .062"	90°	X		X	X	X	
6257-BU	3" x 9" x .062"	90°			X		X	X
6258	3" x 12" x .062"	90°			X	X	X	X
6259-BU	3" x 14" x .062"	90°			X	X	X	X
6260-BD	3" x 6" x .094"	90°					X	X
6276-BU	3" x 10" x .094"	45°					X	X
6277	3" x 12" x .094"	45°			X	X	X	X
6278-BU	3" x 14" x .094"	45°			X	X	X	X
6279-BU	3" x 27" x .094"	45°						X
6247	4" x 10" x .094"	90°	X		X	X	X	X
6249	4" x 12" x .094"	90°	X		X	X	X	X
6248	4" x 24" x .094"	90°						X
6256-BU*	4" x 6" x .062" W/ 4" BU	90°	X		X	X	X	X
6261-BU*	3" x 12" x .062" W/ 4" BU	90°						X
6262-BU**	4" x 6" x .094"	90°	X		X	X	X	X
6264-BU**	3" x 12" x .094"	90°	X		X	X	X	X



**Increased Angle Blades**

These blades are mainly used for VCT, but they can be used on most other applications. They supply a greater angle when needed. They contribute to keeping the machine steady and reduce jumping.

Part #	Dimensions (W X L X Thickness)	550	6300	5280	6280	6280HD	Ride-On
7081	3" x 10" x .062"	X		X	X	X	
7083	3" x 8" x .062"	X		X	X	X	

\* Designed for double-stick carpet and soft goods removal applications

\*\*NEW, thicker self-scoring blades