



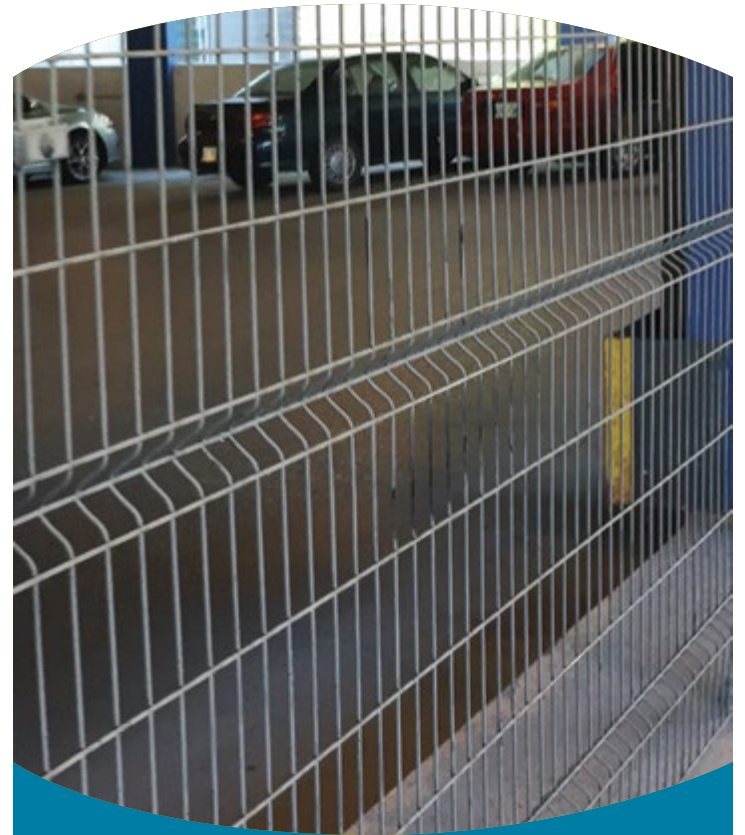
RAMPART

WELDED WIRE SERIES



**WALLACE**  
PERIMETER SECURITY

**RAMPART 286** panels are aesthetically attractive and a cost-efficient alternative to traditional ornamental fencing. The special 3D technique ensures that in spite of its limited weight, this profiled panel is still astoundingly stable.



# RAMPART WELDED WIRE

When it comes to form and function Rampart Welded Wire has you secured. Cutting through welded mesh is time-consuming and difficult. Rampart Welded Wire adds beauty and elegance to every property it protects.

| 2 | 8 | 6 |  
SINGLE WIRE

**RAMPART 284** panels are a great entry-level, double wire fence system and the perfect solution to address the drawbacks associated with chain link fence. The strong and rigid panel offers a stable and cost-effective solution for absolute security.



| 2 | 8 | 4 |  
DOUBLE WIRE

**RAMPART 280** panels combine beauty with our strongest double wire panel. The welding of the wire interfaces are intended for intense security use and made to resist the onslaught of even the most motivated trespassers.



| 2 | 8 | 0 |  
DOUBLE WIRE

**RAMPART 358** panels provide an extraordinary high security solution. The small mesh openings make it nearly impossible to scale and very difficult to cut.



| 3 | 5 | 8 |  
SECURITY

**RAMPART 354** panels provide the highest level of security. The small mesh size combined with additional horizontal double wires ensure a strong and rigid panel.



| 3 | 5 | 4 |  
SECURITY

# RAMPART WELDED WIRE

	Mesh Opening	Gauge of Horizontal Wire	Gauge of Vertical Wire	Standard Height	Standard Length	Finish	Recommended Application
<b>Rampart 286</b> SINGLE WIRE	2" x 8" (50 mm x 200 mm)	1 x 6 GA (5 mm)	1 x 6 GA (5 mm)	4', 6', 8' (1230 mm, 1730 mm, 2430 mm)	8'2" (2508 mm)	• Powder Coat	<ul style="list-style-type: none"> <li>• Corporate, college campuses</li> <li>• Housing projects</li> <li>• Pools, amusement parks, and public parks</li> <li>• Overpasses and parking facilities</li> </ul>
<b>Rampart 284</b> DOUBLE WIRE	2" x 8" (50 mm x 200 mm)	2 x 4 GA (6 mm)	1 x 6 GA (5 mm)	4', 6', 8' (1230 mm, 1830 mm, 2430 mm)	8'2" (2508 mm)	<ul style="list-style-type: none"> <li>• Galvanized</li> <li>• Powder Coat</li> </ul>	Retrofit existing chain-link applications that require a more enhanced appearance and security
<b>Rampart 280</b> DOUBLE WIRE	2" x 8" (50 mm x 200 mm)	2 x 0 GA (8 mm)	1 x 4 GA (6 mm)	4', 6', 8' (1230 mm, 1830 mm, 2430 mm)	8'2" (2508 mm)	<ul style="list-style-type: none"> <li>• Galvanized</li> <li>• Powder Coat</li> </ul>	<ul style="list-style-type: none"> <li>• Airports</li> <li>• Parking facilities</li> <li>• Commercial and industrial properties</li> <li>• High risk areas</li> </ul>
<b>Rampart 358</b> SECURITY	3" x .5" (76.2 mm x 12.7 mm)	1 x 8 GA (4 mm)	1 x 8 GA (4 mm)	4', 6', 8' (1235.9 mm, 1832.8 mm, 2429.7 mm)	8'3" (2518 mm)	• Powder Coat	<ul style="list-style-type: none"> <li>• Airports</li> <li>• Jails/Prisons</li> <li>• High risk areas</li> <li>• Anti-climb applications</li> </ul>
<b>Rampart 354</b> SECURITY	3" x .5" (76.2 mm x 12.7 mm)	2 x 8 GA (4 mm) Extra wire every 6"	1 x 4 GA (6 mm)	4', 6', 8' (1248.4 mm, 1858 mm, 2467.7 mm)	8'3" (2518 mm)	• Powder Coat	<ul style="list-style-type: none"> <li>• Airports</li> <li>• Jails/Prisons</li> <li>• High risk areas</li> <li>• Anti-climb applications</li> </ul>