

Svea[®] HD System

Heavy Duty System for High Risk Environments

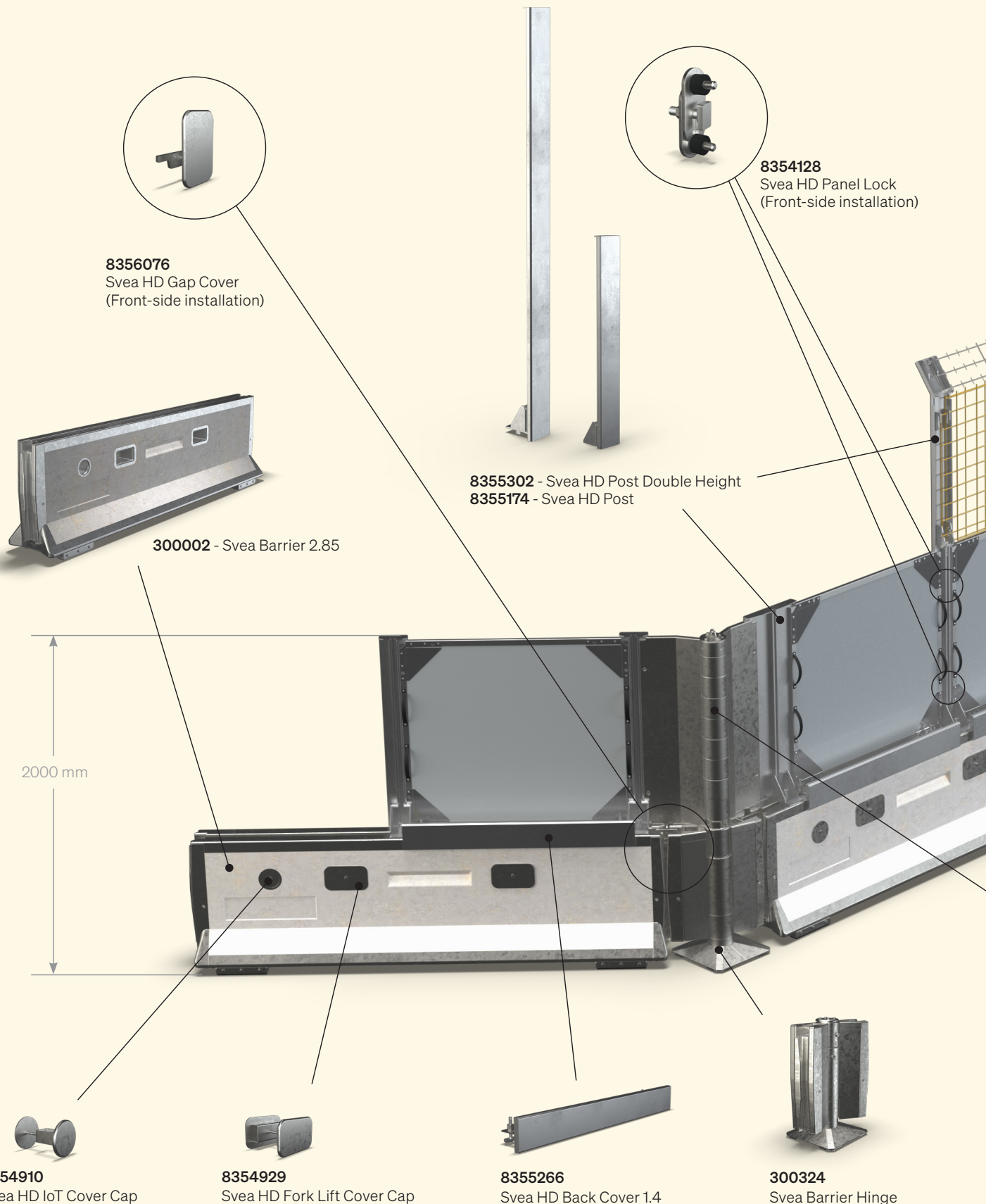
Designed to meet EN 1522 - Class FB6, NATO STANAG Level 1,
and UL 752 - Level 8.



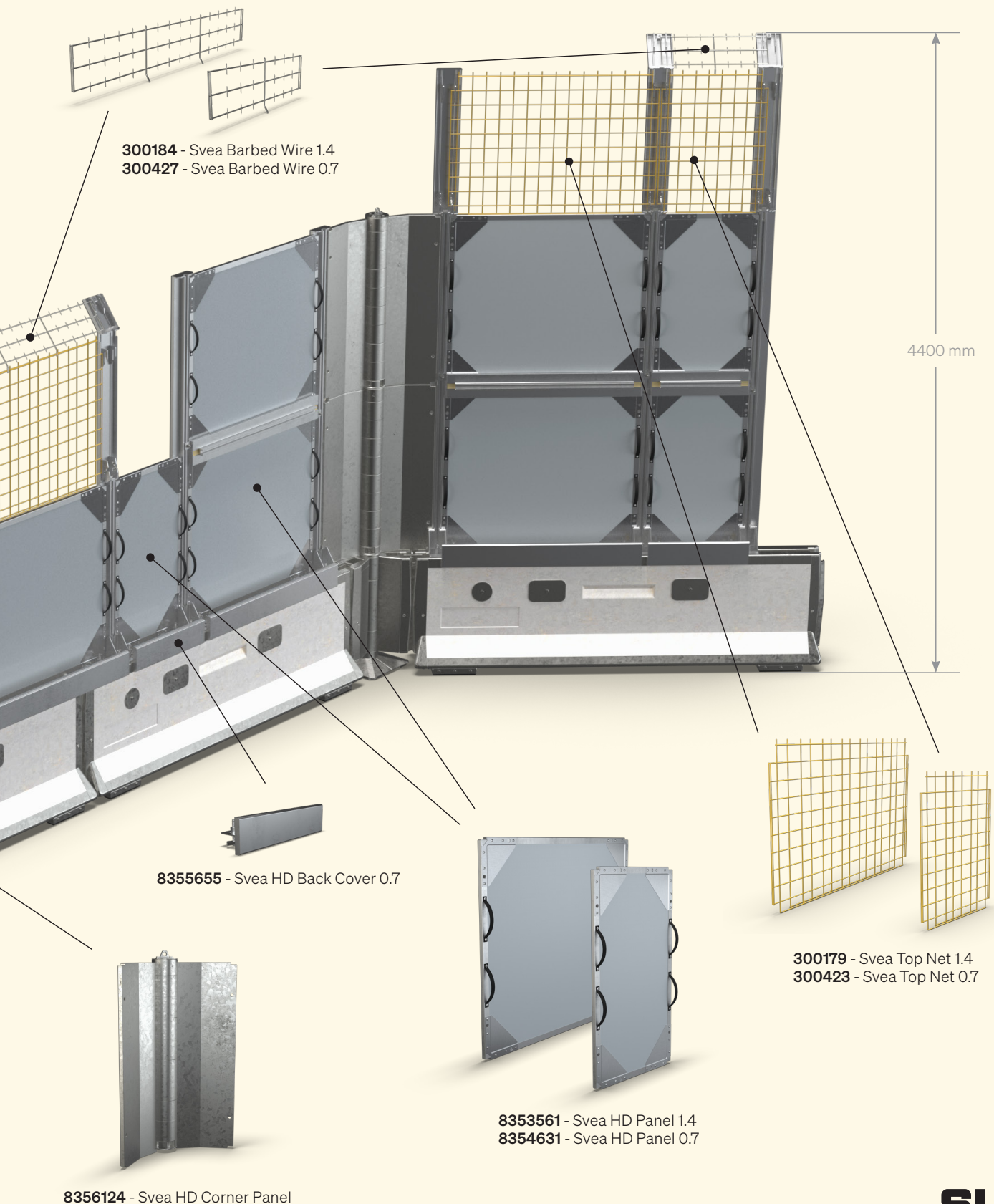
Svea HD System

Grow with your needs - flexible height

Engineered for stability, built for ballistic protection, designed to keep intruders out.



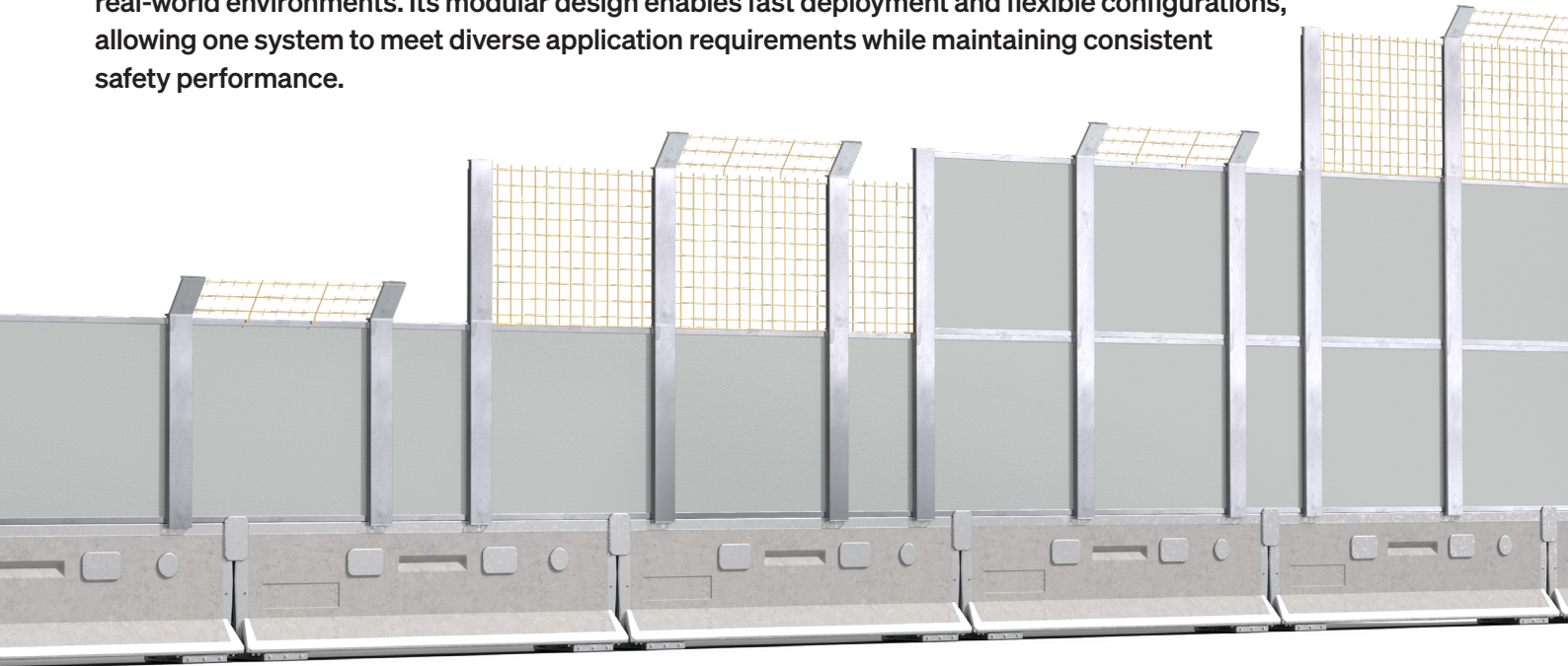
ht without compromising security.



Svea HD System

Crash-Tested Protection for All Applications

Built on verified, crash-tested performance, the Svea Barrier System delivers reliable protection in demanding, real-world environments. Its modular design enables fast deployment and flexible configurations, allowing one system to meet diverse application requirements while maintaining consistent safety performance.



Reduce installation time without compromising protection. Engineered for performance and validated in real-world conditions, Svea delivers the next generation of traffic barrier performance.

CE-certified and crash-tested according to EN 1317-2 in capacity classes T1, T2, T3, N1, N2, and MASH TL-3. The Svea Barrier System delivers top-tier crash-test performance. **The system also meets ISO 22343 for Hostile Vehicle Mitigation (HVM), ensuring resilience against vehicle-borne threats.**

Svea Barrier 2.85

Containment Class	T1	T2	T3	N1	N2*	MASH TL-3*
Working width	W1	W2	W3	W3	W4	1.9 m
Installed length	28.5 m	22.8 m	28.5 m	28.5 m	34.2 m	54.2 m
Min. amount	10 pcs	8 pcs	10 pcs	10 pcs	12 pcs	19 pcs
Injury risk class	A	A	A	A	C	n/a
Installation time	12.5 min	10 min	12.5 min	12.5 min	15 min	25 min

*Also tested with Sound Panel, Top Net, and Barbed Wire.



For technical support: info@worxsafe.com | worxsafe.com

Ramudden Global is a leading international provider of end-to-end safety solutions for critical infrastructure and traffic environments. With over 6,000 employees across 13 countries, we combine local expertise with global standards to ensure the highest quality and keep people safe every day.