



Murfreesboro Police Department—Murfreesboro, Tennessee

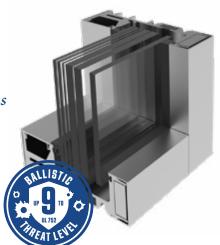
Architect: Architect Workshop

MAXIMUM SECURITY. MAXIMUM AESTHETICS.

The Norshield NS7000 series provides traditional storefront aesthetics, with the added benefit of serious ballistic, blast and forced entry resistance.

Use alone, mull with additional NS7000 windows and/or with NS7000 Series door for a complete barrier.

- -Ballistic Levels 1-9; NIJ I, II, IIA, III, IIIA, IV; DIN C1-C5, SD-STD-01.01 DOS 5 min. Forced Entry
- -Blast-resistant up to 14 psi
- -Forced entry rated to ASTM F1233 Class 3
- —FEMA 361 tornadic impact
- —Standard framing has 2" face x 5 1/2" depth Custom profiles available
- —Accommodates glazing thickness from 1 3/8" to 2 1/2"
- —All units arrive pre-glazed with all gaskets, seals, etc.
- —Appropriate for retrofit or new construction
- -Poured and debridged thermal break design for superior exterior performance.
- -Applied exterior or interior grids available
- -ASTM and AAMA tested for air, water, structural and thermal performance.
- -NFRC thermal simulation



- -Accommodates glazing thickness up to 2 ½"
- —All units arrive pre-glazed with all gaskets, seals, etc.
- -Ballistic Levels 1-9; NIJ I, II, IIA, III, IIIA, IV; DIN C1-C5, SD-STD-01.01 DOS 5 minute Forced Entry
- -Blast-resistant up to 14 psi
- —Forced entry rated to ASTM F1233 Class 3



NORSHIELD PRODUCT	BALLISTIC RATINGS										FORCED ENTRY RATINGS										IMPACT Rating
		LEVEL I	2	3	4	5	6	7	8	9		CLASS	2	3	4	5	6	7	8	9	
NS7000											ASTMF1233	•	•	•							
FIXED WINDOW	UL 752	•	•	•	•	•	•	•	•	•	US DEPT OF STATE								FEMA 361		



NS7000 SERIES WINDOW

Ballistic, blast and forced entry resistant unitized aluminum window systems.

