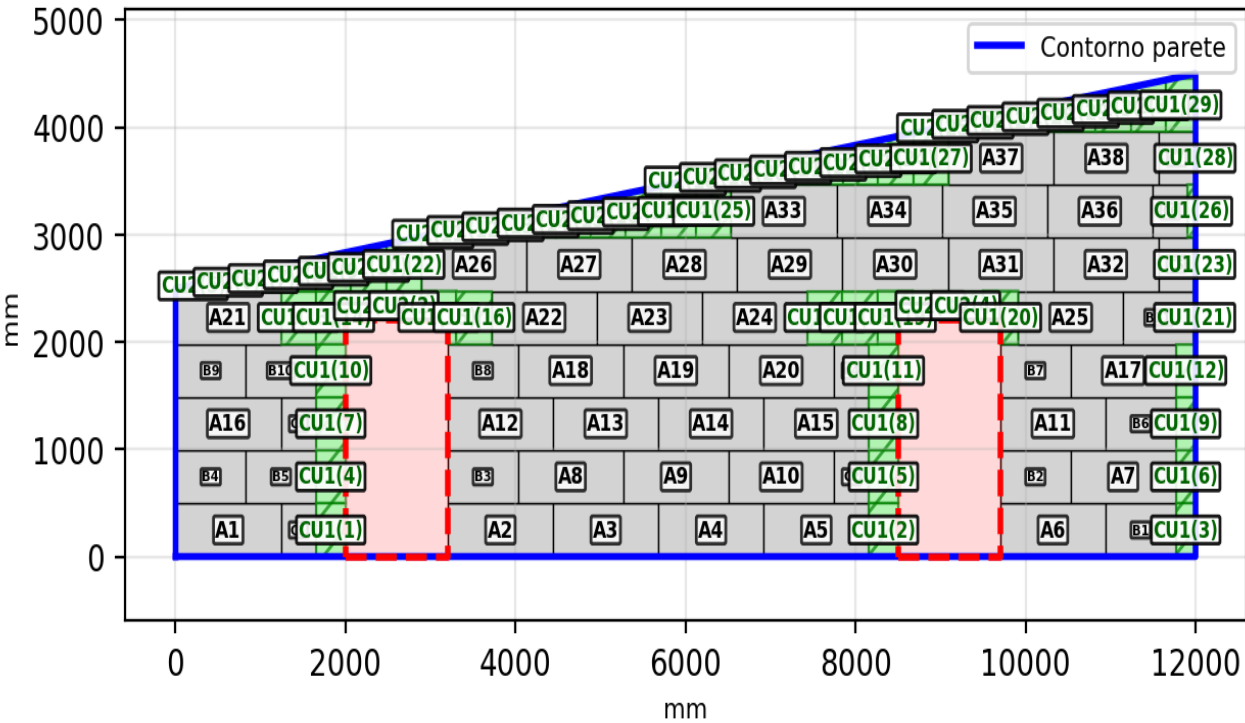


Demo Parete Trapezoidale

Distinta Base Blocchi - 27/08/2025 15:05

| RIEPILOGO PROGETTO | |
|--------------------------|-------|
| Blocchi Standard Totali: | 56 |
| Pezzi Custom Totali: | 60 |
| Efficienza: | 48.3% |

Schema Costruttivo Parete



| BLOCCHI STANDARD | QUANTITÀ | DIMENSIONI (mm) | AREA TOT (m²) |
|-----------------------|----------|-----------------|---------------|
| Tipo A (std_1239x495) | 38 | 1239 × 495 | 23.31 |
| Tipo B (std_826x495) | 11 | 826 × 495 | 4.50 |
| Tipo C (std_413x495) | 7 | 413 × 495 | 1.43 |
| TOTALE | 56 | | 29.23 |

| PEZZI CUSTOM | TIPO | DIMENSIONI (mm) | POSIZIONE (mm) | AREA (m²) |
|--------------|------|-----------------|----------------|-----------|
| CU1(1) | CU1 | 346 × 495 | (1652, 0) | 0.171 |
| CU1(2) | CU1 | 340 × 495 | (8158, 0) | 0.168 |
| CU1(3) | CU1 | 233 × 495 | (11767, 0) | 0.115 |
| CU1(4) | CU1 | 346 × 495 | (1652, 495) | 0.171 |
| CU1(5) | CU1 | 340 × 495 | (8158, 495) | 0.168 |
| CU1(6) | CU1 | 233 × 495 | (11767, 495) | 0.115 |
| CU1(7) | CU1 | 346 × 495 | (1652, 990) | 0.171 |
| CU1(8) | CU1 | 340 × 495 | (8158, 990) | 0.168 |
| CU1(9) | CU1 | 233 × 495 | (11767, 990) | 0.115 |
| CU1(10) | CU1 | 346 × 495 | (1652, 1485) | 0.171 |
| CU1(11) | CU1 | 340 × 495 | (8158, 1485) | 0.168 |
| CU1(12) | CU1 | 233 × 495 | (11767, 1485) | 0.115 |
| CU1(13) | CU1 | 413 × 495 | (1239, 1980) | 0.204 |
| CU1(14) | CU1 | 413 × 495 | (1652, 1980) | 0.204 |
| CU2(1) | CU2 | 413 × 273 | (2065, 2202) | 0.113 |
| CU2(2) | CU2 | 413 × 273 | (2478, 2202) | 0.113 |
| CU1(15) | CU1 | 413 × 495 | (2891, 1980) | 0.204 |
| CU1(16) | CU1 | 413 × 495 | (3304, 1980) | 0.204 |
| CU1(17) | CU1 | 413 × 495 | (7434, 1980) | 0.204 |
| CU1(18) | CU1 | 413 × 495 | (7847, 1980) | 0.204 |
| CU1(19) | CU1 | 413 × 495 | (8260, 1980) | 0.204 |
| CU2(3) | CU2 | 413 × 273 | (8673, 2202) | 0.113 |
| CU2(4) | CU2 | 413 × 273 | (9086, 2202) | 0.113 |
| CU1(20) | CU1 | 413 × 495 | (9499, 1980) | 0.204 |
| CU1(21) | CU1 | 23 × 495 | (11977, 1980) | 0.011 |
| CU2(5) | CU2 | 413 × 94 | (0, 2475) | 0.039 |
| CU2(6) | CU2 | 413 × 163 | (413, 2475) | 0.067 |
| CU2(7) | CU2 | 413 × 232 | (826, 2475) | 0.096 |
| CU2(8) | CU2 | 413 × 300 | (1239, 2475) | 0.124 |
| CU2(9) | CU2 | 413 × 369 | (1652, 2475) | 0.152 |
| CU2(10) | CU2 | 413 × 438 | (2065, 2475) | 0.181 |
| CU1(22) | CU1 | 413 × 495 | (2478, 2475) | 0.204 |
| CU1(23) | CU1 | 23 × 495 | (11977, 2475) | 0.011 |
| CU2(11) | CU2 | 413 × 69 | (2820, 2970) | 0.028 |
| CU2(12) | CU2 | 413 × 138 | (3233, 2970) | 0.057 |
| CU2(13) | CU2 | 413 × 206 | (3646, 2970) | 0.085 |
| CU2(14) | CU2 | 413 × 275 | (4059, 2970) | 0.114 |

| | | | | |
|---------------|-----|-----------|---------------|--------------|
| CU2(15) | CU2 | 413 × 344 | (4472, 2970) | 0.142 |
| CU2(16) | CU2 | 413 × 413 | (4885, 2970) | 0.171 |
| CU2(17) | CU2 | 413 × 482 | (5298, 2970) | 0.199 |
| CU1(24) | CU1 | 413 × 495 | (5711, 2970) | 0.204 |
| CU1(25) | CU1 | 413 × 495 | (6124, 2970) | 0.204 |
| CU1(26) | CU1 | 94 × 495 | (11906, 2970) | 0.047 |
| CU2(18) | CU2 | 413 × 69 | (5790, 3465) | 0.028 |
| CU2(19) | CU2 | 413 × 138 | (6203, 3465) | 0.057 |
| CU2(20) | CU2 | 413 × 206 | (6616, 3465) | 0.085 |
| CU2(21) | CU2 | 413 × 275 | (7029, 3465) | 0.114 |
| CU2(22) | CU2 | 413 × 344 | (7442, 3465) | 0.142 |
| CU2(23) | CU2 | 413 × 413 | (7855, 3465) | 0.171 |
| CU2(24) | CU2 | 413 × 482 | (8268, 3465) | 0.199 |
| CU1(27) | CU1 | 413 × 495 | (8681, 3465) | 0.204 |
| CU1(28) | CU1 | 15 × 495 | (11985, 3465) | 0.007 |
| CU2(25) | CU2 | 413 × 69 | (8760, 3960) | 0.028 |
| CU2(26) | CU2 | 413 × 138 | (9173, 3960) | 0.057 |
| CU2(27) | CU2 | 413 × 206 | (9586, 3960) | 0.085 |
| CU2(28) | CU2 | 413 × 275 | (9999, 3960) | 0.114 |
| CU2(29) | CU2 | 413 × 344 | (10412, 3960) | 0.142 |
| CU2(30) | CU2 | 413 × 413 | (10825, 3960) | 0.171 |
| CU2(31) | CU2 | 413 × 482 | (11238, 3960) | 0.199 |
| CU1(29) | CU1 | 349 × 495 | (11651, 3960) | 0.173 |
| TOTALE | | | | 8.020 |

| PARAMETRI TECNICI | VALORE |
|-------------------------|--------------------|
| Algoritmo Packing | Greedy + Backtrack |
| Altezza Blocco Standard | 495 mm |
| Larghezze Blocchi | [1239, 826, 413] |
| Offset Righe Dispari | 826 mm |
| Griglia Snap | 1.0 mm |
| Margine Aperture | 2.0 mm |
| Merge Custom Row-Aware | True |
| Max Larghezza Custom | 413 mm |