




TABLA®



TABLASHoring.com

TAb1A[®]  *IS FAST*



**MIP
WINNER**




TAb1A, a proven high octane, high performance modular Shoring system
For more information, contact TAb1A 1-877-625-7510 or visit us at TAb1AShoring.com

We're Proud Of Our Past, But What Really Gets Us Going Is Tomorrow

To see where **TABLA** is going demands a glimpse of where we've been. Paul Gillespie, inventor and founder of **TABLA** personifies core **TABLA** values. A shoring and scaffolding pioneer, Paul believes fervently that great is "*never good enough*". It's precisely that determination, attention to detail and tenacity that separates **TABLA** from the "also rans".

"You see things; and you say, 'Why?' But I dream things that never were; and I say, 'Why not?'" George Bernard Shaw.

As you go through the pages of this brochure, you'll learn more about each of our **TABLA** components. You'll also discover that the thinking we put into every **TABLA** component defines who we are as a company. Our designers study how and when and why people use their shoring so they can create shoring that has the ability to both perform and amaze. Our engineers contemplate, modify, test and scrutinize every component down to the smallest bolt or weld. Finally, there are our customers who's people are finding the perfect match between our shoring and the productivity of their people.

Welcome to **TABLA** 



Paul A. Gillespie
TABLA Inventor & Founder

Cavaliere (Sir) Ezio Bortolussi
President, Newway Group

The first **TABLA** customer



DW Burt Construction, Ocean City, Maryland

Residential Tower: Six 22,000 sq ft floors
Erecting Production: 364 sq ft per man hr
Stripping Production: 632 sq ft per man hr (backprop in place)



Over A
A-1
Quarter Century



TABLA 

Dwight Allenbaugh, President
A-1 Construction & Shoring Manufacturing
TABLA's first shoring partner

Made, inspected & quality controlled at A-1's, Hays modern facility

Panels & Props

TABLA is a *high octane*, high performance engineered modular panel shoring system. **TABLA is FAST.**

TABLA offers more erection, stripping and financial satisfaction than can every be expected from conventional shoring systems. It begins with rigid panel construction that enhances handling. The sharply honed TABLA Prop with its integrated drop-head puts you in control and helps to ensure confident erection and ease of stripping, while backpropping remains undisturbed. A high rate of production. The Panel and Prop with engineered automatic wind lock provides job safety with a rigid interlocking system that prevents tipping during erection even without bracing and is designed to withstand wind loads up to hurricane force.

You get ease of handling. You feel that you are experiencing the best of all worlds in shoring. Your crews not only look like but indeed are out performing.

The standard TABLA shoring system is a unique system erected from the working floor up to a height of 16'6"/5030. TABLA can accommodate drop bands, drop heads and it's design allows for all interruptions.

On a grid of 4'x8'/2400x1200 TABLA can support 14"/355* of concrete including live load with a safety factor of 3:1. On a grid of 6'x4'/1800x1200 TABLA can support 22"/558* of concrete including live load with safety factor of 3:1. On a grid of 4'x4'/1200x1200 TABLA can support 34"/863* of concrete including live load with a safety factor of 3:1.

KEY COMPONENTS

- a) TABLA Prop with unique support mechanism
- B) TABLA Panel with unique corner mechanism and rigid corner construction

When you utilize TABLA, you are assured of a safe, efficient and cost effective shoring system.

* Prop rating at a height of 11'6"/3505



King Edward Village, Burnaby, BC



Panel Corner with Wind Lock notch

Biola University, La Mirada (Los Angeles), CA

Shoring Towers

32 Screw Jacks	16 Frames
16 "U" Heads	4 Stringers
16 Base Plates	10 Beams
16 Braces	14 Sheets Plywood
16 Couplers	
140 pieces + nails	
378 sq ft (35 M ²)	
0.37 pieces per sq ft (3.98 per M ²)	
add Backpropping operation	

PERI* Skydeck*

16 Props	16 Heads
8 Tripods	12 Plastic Strips
12 Beams	27 Panels
91 pieces	
323.786 sq ft (30 M ²)	
0.28 pieces per sq ft (3.0 per M ²)	
includes Backpropping	

Topec* / Deckfast*

16 Props	16 Heads
8 Tripods	9 Panels
16 Wind Locks	
65 pieces	
313.714 sq ft (29 M ²)	
0.207 pieces per sq ft (2.23 M ²)	
add Backpropping operation	

TABLA

5 Connectors	12 Panels
15 Props	
32 pieces	
384.0 sq ft (35 M ²)	
0.0833 pieces per sq ft (.09 M ²)	
Backpropping undisturbed	

Topec is a registered trademark of Hunnebeck GmbH. Deckfast is a registered trademark of Symons Corp.

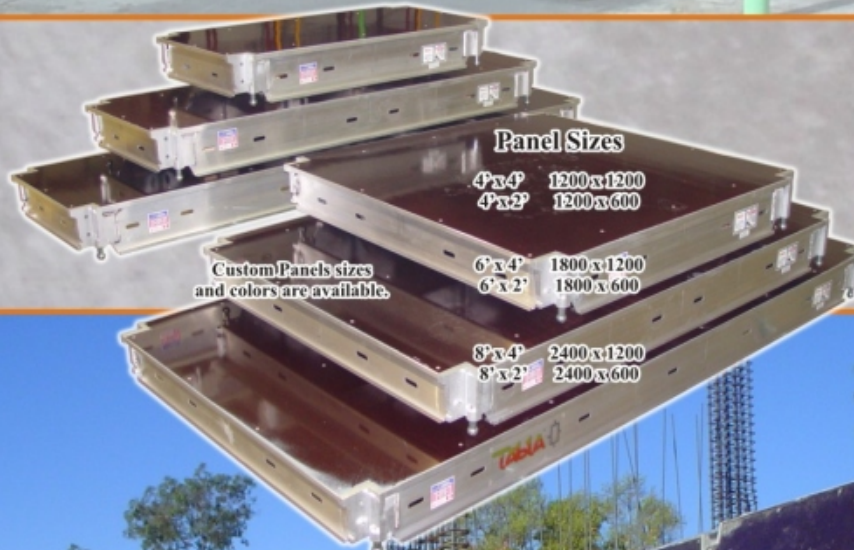
PERI Skydeck is a registered trademark of PERI GmbH.

It doesn't matter if you're an owner, an architect, a project manager, a laborer, or anyone in between. TABLA will draw your attention. The style of the bold engineering is the magnet that draws some, the speed and safety of erection and stripping captures them all. Proving that even as individuals, few are immune to an exceptional system.



The Newway Group, Calgary, AB

Residential Condos: Five 11,564 sq ft floors
 Erecting Production: 289 sq ft per man hr
 Stripping Production: 365 sq ft per man hr (backprop in place)



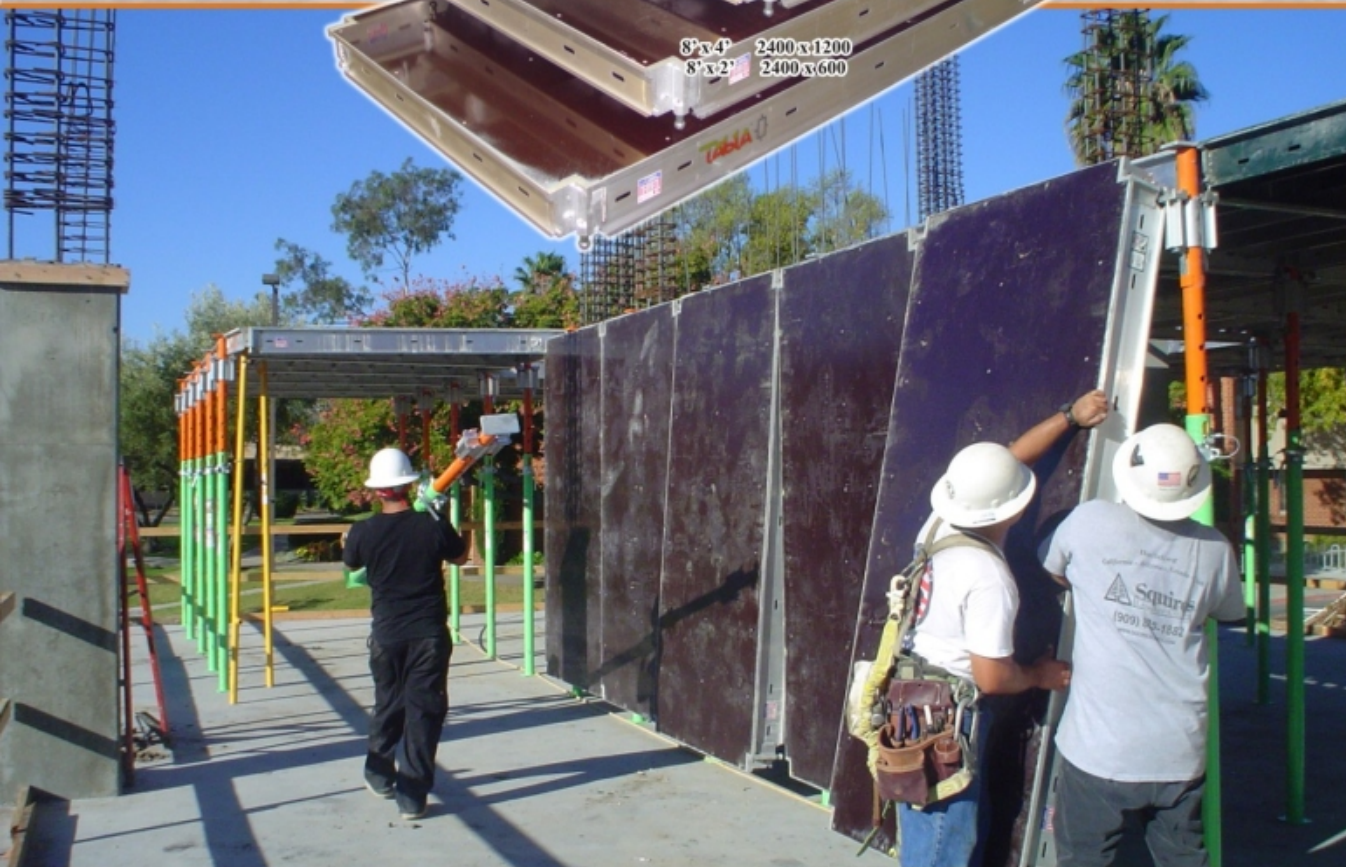
Panel Sizes

4'x4' 1200x1200
 4'x2' 1200x600

Custom Panels sizes and colors are available.

6'x4' 1800x1200
 6'x2' 1800x600

8'x4' 2400x1200
 8'x2' 2400x600



Guy Yocum Construction, La Mirada, CA

Residential Tower: Five 17,000 sq ft floors
 Erecting Production: 328 sq ft per man hr

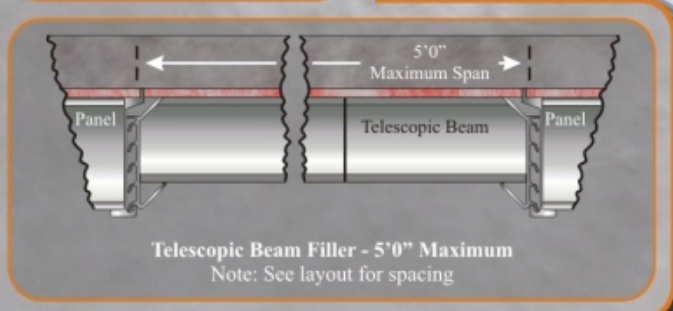
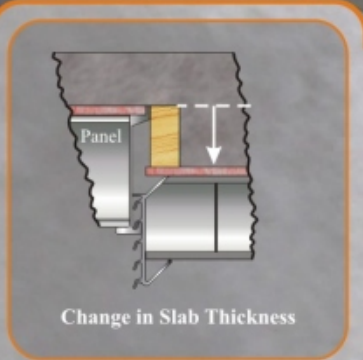
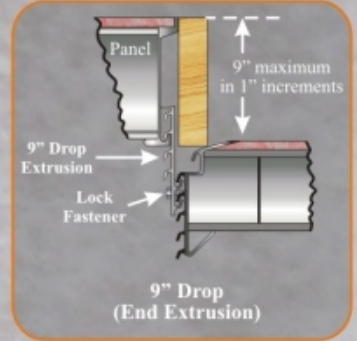
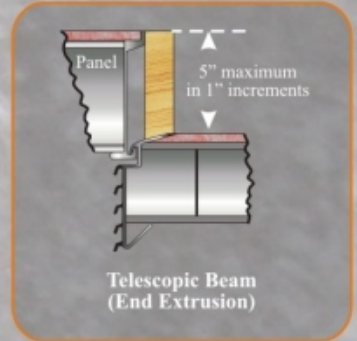


Telescopic Beams

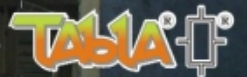
Leave it to the open-minded engineers at TABLA to outdo the competition with a performance minded shoring system that gives you superb versatility.

TABLA Telescopic Beams are designed to make drop heads and filler strips from 3'0"/915 to 10'0"/3048.

Telescopic Beams are equipped with a graduated bearing plate at each end. Each bearing plate consists of 5 gravity bearing seats in 1"/25 increments. By using the bottom seat on the panel side rails, the Telescopic Beam forms a flush deck using 3/4"/19 plywood infill. Other seats are to accommodate drop slabs, depressions, etc.



A move no one can imitate. A finish no one can duplicate. A way of doing things no one else can touch.



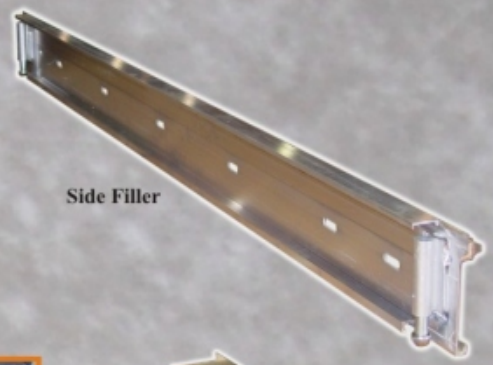
Side & End Fillers

To be fast, you must be sleek. TABLA's clean, elegant lines rightly stretched over the essentials. The real beauty, however, lies in TABLA's simplicity.

Side and End Filler Beams are designed to support plywood infills at walls, columns, and beam sides.

The components are designed to eliminate plywood waste.

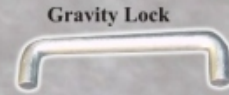
The Gravity Lock is used to temporarily lock the fillers during the erecting process.



Side Filler



End Filler



Gravity Lock



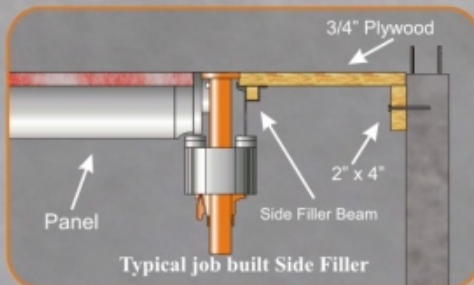
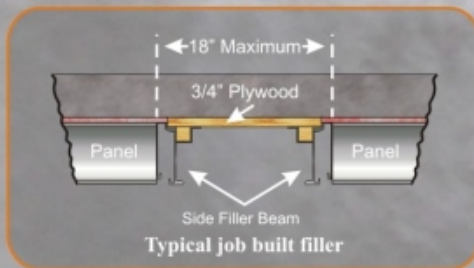
End Filler Beam with Gravity Locks installed
(note: Telescopic Beam also installed)



Gravity Lock installed, as viewed from under the TABLA deck

OUR ATTENTION TO DETAIL WILL REWARD YOURS

With TABLA, quality and craftsmanship co-exist in quantity. Careful attention to detail, fit and finish is also the rule. After all, superlative quality and an exhilarating ownership experience go hand in hand.



Side Filler Beam with Gravity Locks installed
(note: Installer with safety harness tied back)

Wall Beam Even if you already know exactly what you want in traditional shoring, TABLA offers so much more... it just may raise your standards.

From the moment you first handle TABLA, your senses appreciate the strength and feel. Every detail reinforces a sense of solidity, quality and smart design. The ergonomics is typical TABLA in its excellence.

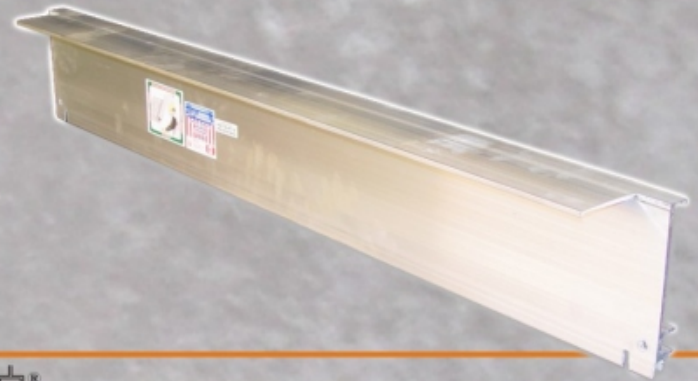
Consider all your expectations exceeded.

The Wall Beam is designed to provide immediate lateral stability and is an alternate way of getting started. It is fastened directly to a vertical concrete support that is part of the structure or to a wood member that has been previously fastened to the structure.

This eliminates the need of a plywood filler.



The wall beam fits into the prop cups in the same fashion as a panel - automatically providing for the correct prop spacing.

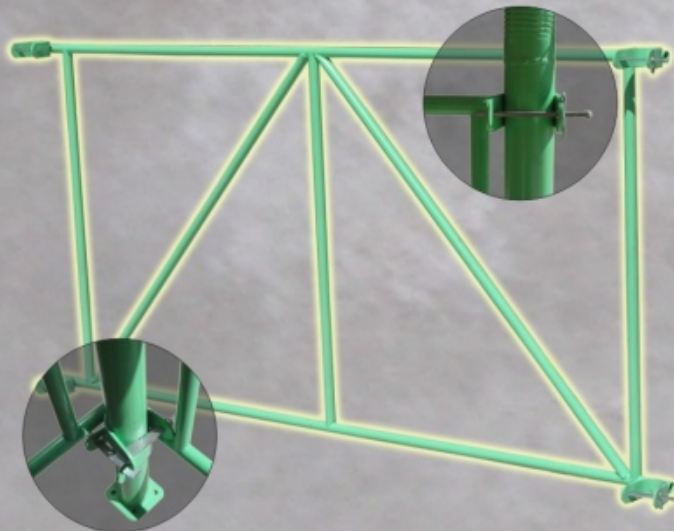


GRAVITY FORCE **TABLA** **CONTROLLING THE FLOW**

Life is all about trade-offs, right? It seems that this is a rule made even more hard and fast when you're shopping for new shoring. At TABLA, we live to rewrite rules. Look at TABLA... it has performance, safety and efficiency all in one package. Plus, it has a reputation that's nothing less than legendary. So forget about the rules. For once, you can have it all.

Gate Brace TABLA Gate Braces are used for starting erection and to stabilize high floor shoring.

Gate Braces are available in standard sizes of 4'/1200, 6'/1800 and 8'/2400.



Ramps TABLA can be used on ramps, with the same technology being used for drain fields.



"Look at the TABLA deck, it's high, sloping even warps for drainage"

Serigo Nacinovich, Foreman