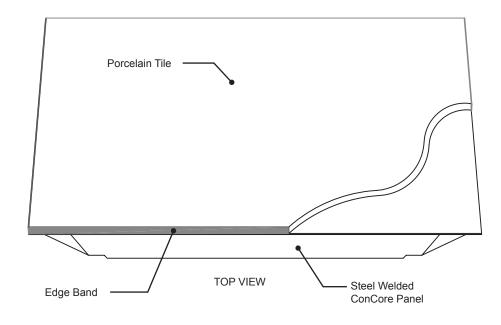


# ConCore®: CC1500 Panel Factory Laminated With Porcelain Tile - 60cm



### **SPECIFICATIONS**

#### General information

- Panel weight: 75.67 kg/m²
- All steel welded construction filled internally with a cementitious core material
- Protected from corrosion by an epoxy paint finish
- · Class A flame spread rating
- · Non-combustible material

## **UNDERSTRUCTURE**

□ 120cm Bolted Stringer

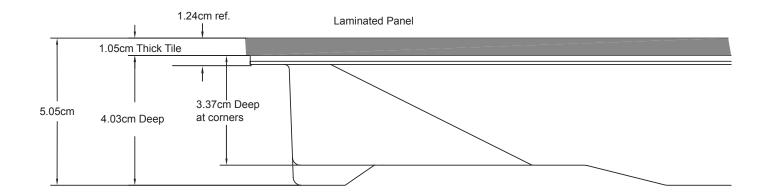
## **COVERING**

Tile factory laminated edge band 
☐ 1.05cm Porcelain (Color) \_\_\_\_\_

Edge band color

☐ Color Matched

☐ Custom -



System Performance Criteria						
System Type		System	Static Loads		Rolling Loads	
Panel	Understructure	System Weight	Design Loads	Ultimate Loads	10 Passes	10,000 Passes
ConCore 1500	Bolted Stringer	78.1kg/m²	4.4kN	7.1kN	3.5kN	2.6kN

<sup>1.</sup> All load tests are performed using the CISCA Recommended Test Procedures for Access Floors with the exception of Design Load. Design load capacities are verified using the CISCA Concentrated Load Procedure (with loads applied through a 1" dia. indenter at the weakest point) but with panels supported by actual understructure rather than steel blocks. (Tests on panels supported by blocks are not representative of the panel or system performance in actual installations.)

<sup>2.</sup> Ultimate load is the point to which the porcelain panel cracks, not to the point of panel failure.