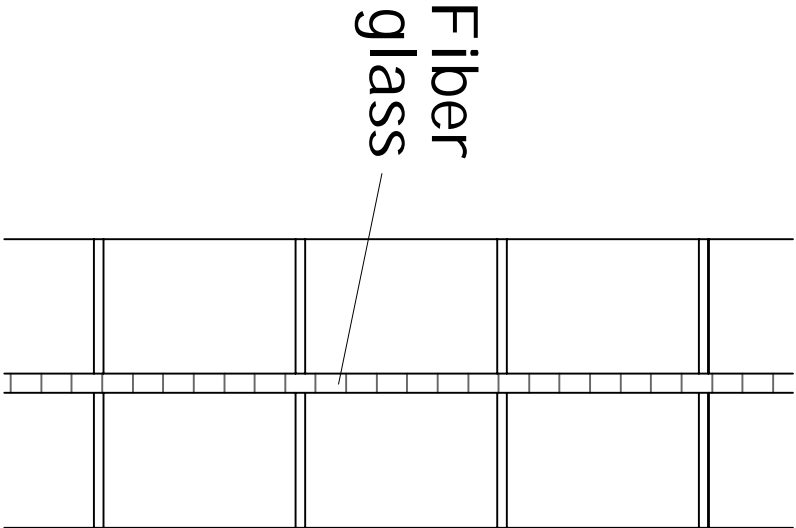
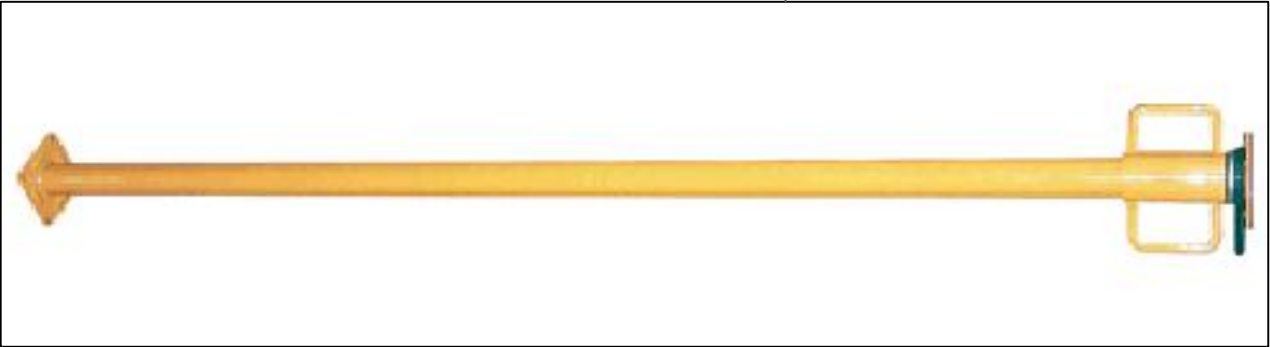


+3.50

Perimetral beam

Brick wall

After 7 days of pouring the concrete, we start with the brick walls for the delimitation of the classes, those walls will be made with perforated bricks, and they will support the slabs of the terrace on top of them. As a delimitation, we will create a beam along the perimeter, for the construction of it we will use at least 1 strut every 2 meters and the convenient formwork for it. The walls will reach the 3.50 metres and it will be made by 2 different brick walls separated by 2 cm. of fiber glass for the insulation of them.



Fiber glass

FINAL PROJECT OF BUILDING ENGINEERING			
PROJECT:		ADDRESS:	
Sint-Barbara College - SITE PARKING		Savaanstraat 98-100 B-9000 Gent	
PLAN:			
STUDENT		TUTORS	
Devils SanJuan, Carlos		Peter Denie Lieve Weymeis	
SCHOOL		DATE	
KAHO Sint-Lieven - Aalst		22/06/2012	
IN DE PLAN		SCALE	
4		1 / 50	

