

【ABSTRACT】**PREFABRICATED STEEL ASSEMBLY FOR STEEL CONCRETE
COMPOSITE COLUMN WITH PERMANENT FORM**

The present invention relates to a prefabricated steel assembly for a steel concrete composite column with permanent forms that is capable of rapidly and easily coupling the permanent forms thereto, irrespective of positions of support bars for connecting shape steel members so that the prefabricated steel assembly can be in advance prepared, thereby greatly reducing time and costs required to construct and deconstruct the forms.

FIGURE 3