

????????????

???????????? /

????????????????????????????

???????? ?

???????? / ????????????? ? ?????????

???????? / ????????????? ?

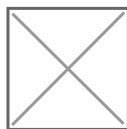
???????? (Structural Steel), ????????? (Steel)

????????????????????????????

????????????????????????????

???????? ? ????? ? ????????? ?

????????????????????????



???????? ? ? ? ?????????

???????????????????????????? ? ?????????

????????????????????????

????????????????????????????

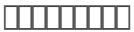
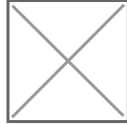
???????????????????????? ? ? ?










???????????????????????? 2 ????????? ? ? ?

???????????????????????? ? ? ?

????????????????????????

???????????????????? (Hot rolled structural steel) ? ?

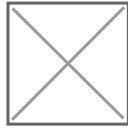











-  (Angle Bar)
-  (Channel Bar)
-  (I-Beam)
-  (H-Beam)
-  (wide-Flange)
-  (Steel Round Bar)
-  (Flat Bar)
-  (Round Bar)
-  (Deformed Bar)

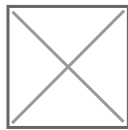
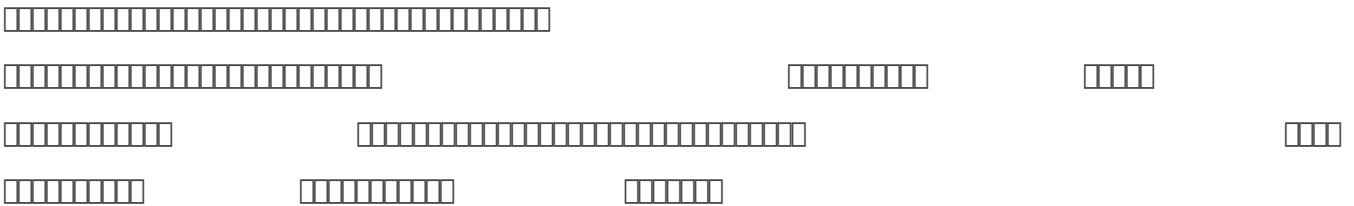


(Cold formed structural steel)





-  (LIGHT LIP CHANNEL)
-  (CARBON STEEL TUBES)
-  (CARBON STEEL SQUARE PIPES)
-  (CARBON STEEL RECTANGULAR PIPES)
-  (GALVANIZED STEEL PIPES)
-  (STEEL FURNITURE ROUND PIPES)
-  API (AHTM A 53)
-  (COLD FORMED CHANNEL)
-  (COLD FORMED CHANNEL)



1. 



2. 



