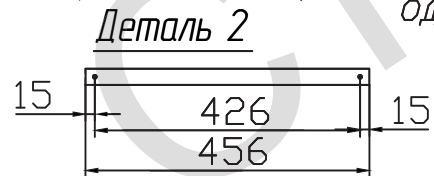
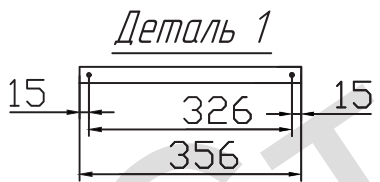
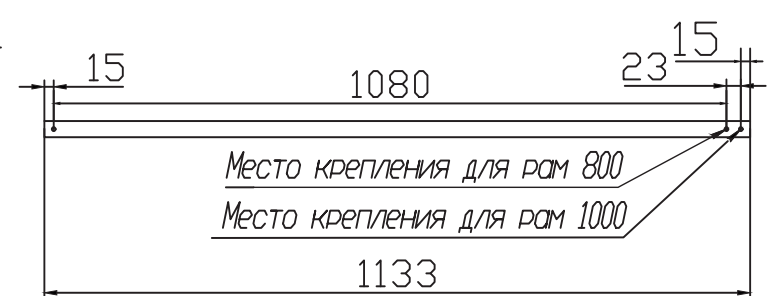
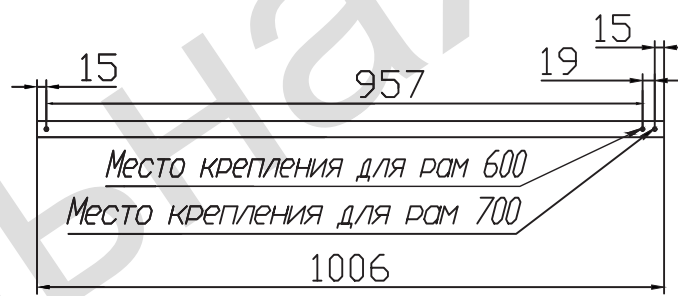
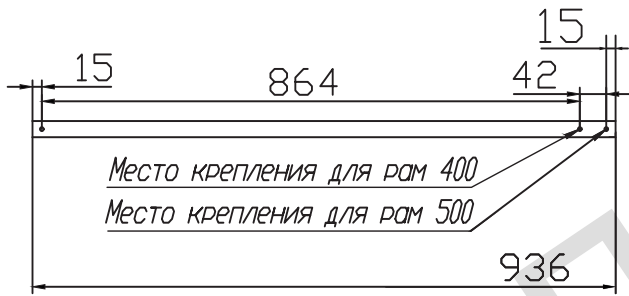
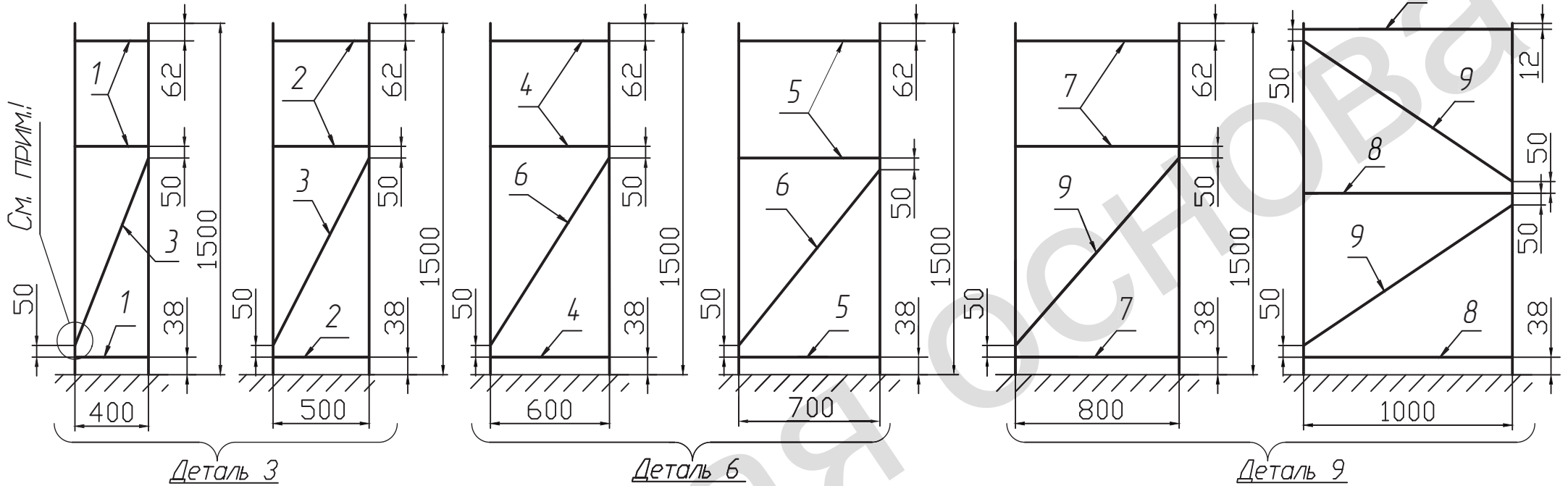


Схема сборки рам высотой 1,5м



Примечание.
Для рам 400: связь
(поз. 3) ставится
одиночным отверстием вниз.

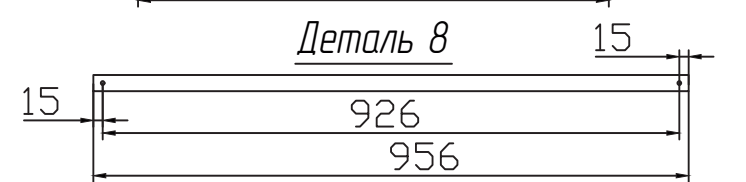
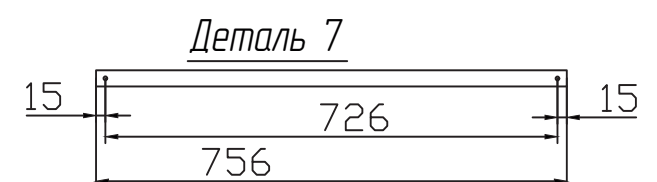
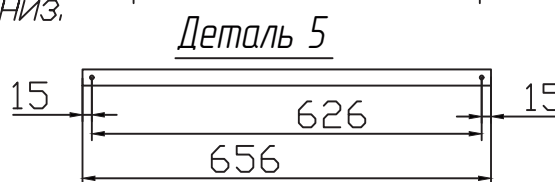
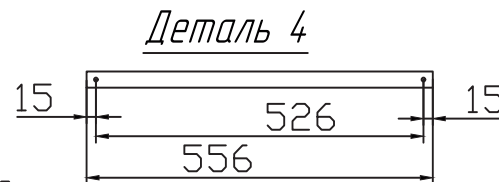
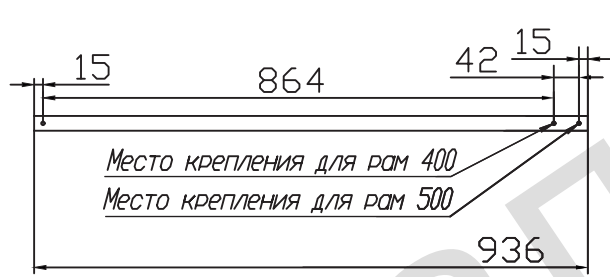
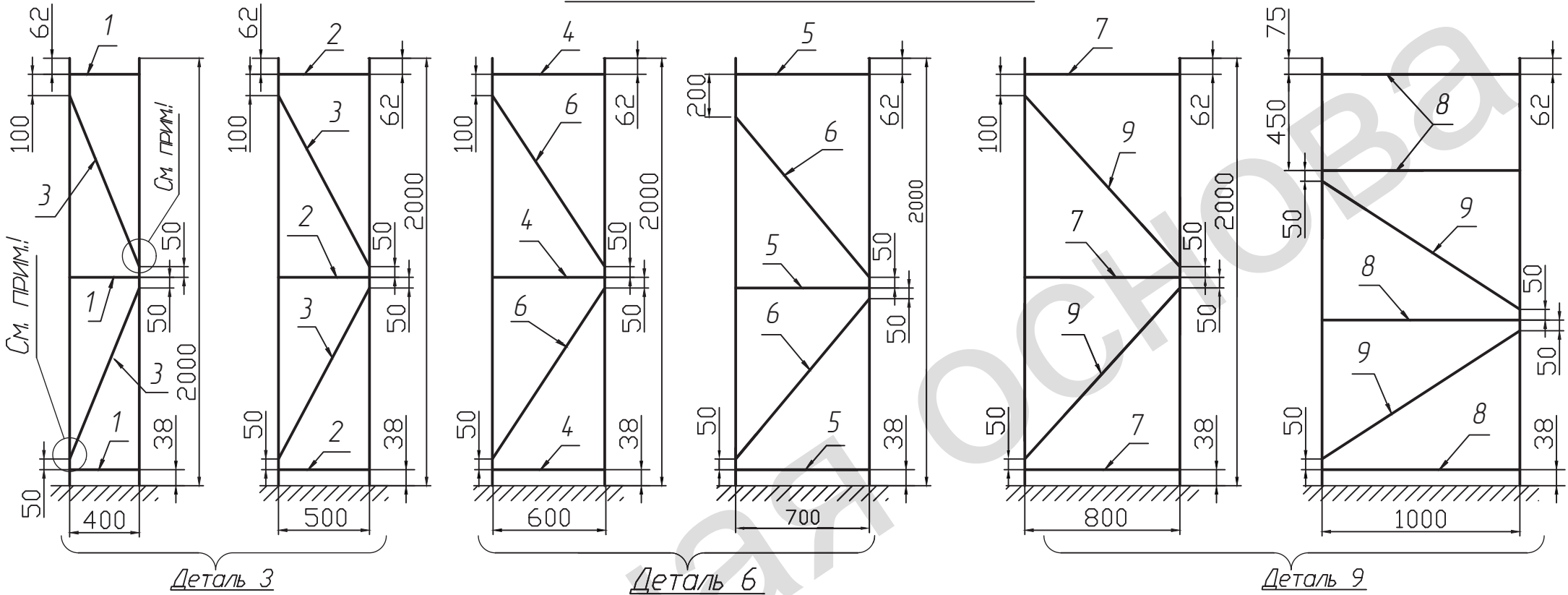
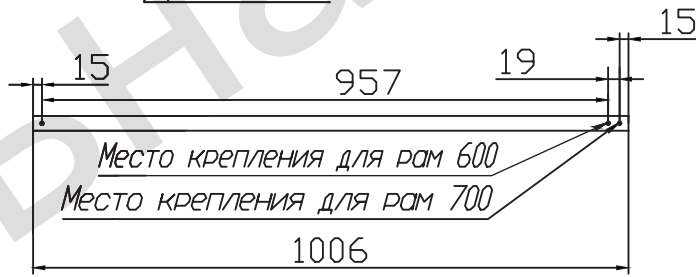


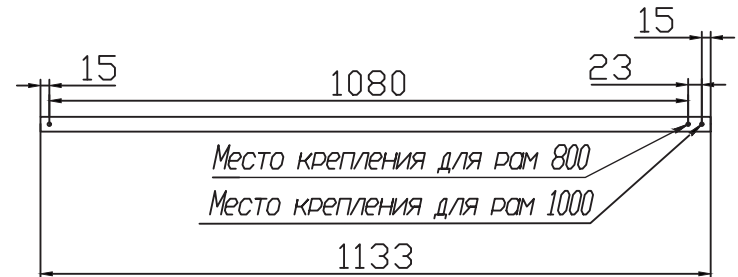
Схема сборки рам высотой 2м



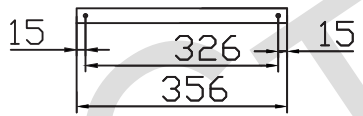
Деталь 1



Деталь 4

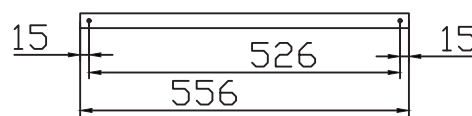


Деталь 7

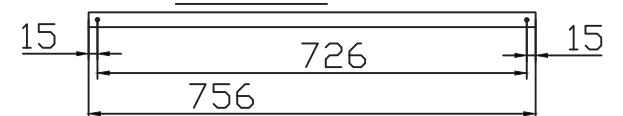


Деталь 2

Примечание.
Для рам 400: связи (поз. 3)
ставятся одиночным
отверстием вниз.



Деталь 5



Деталь 8

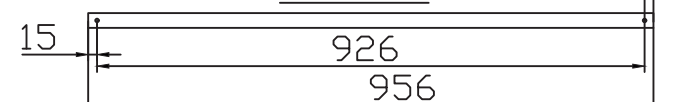
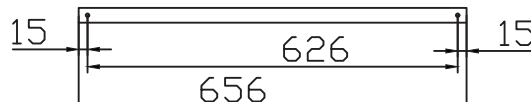
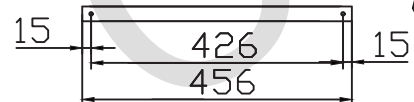
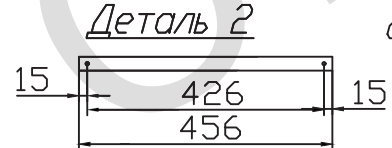
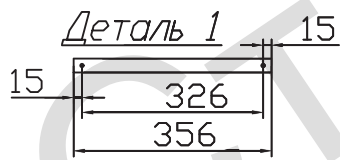
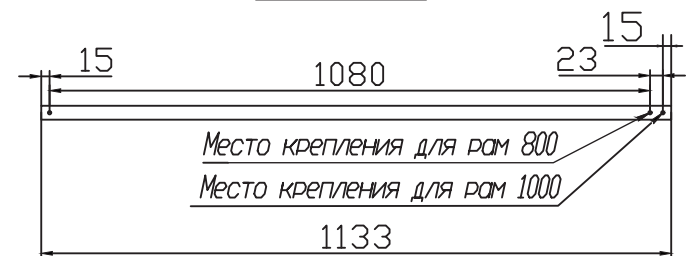
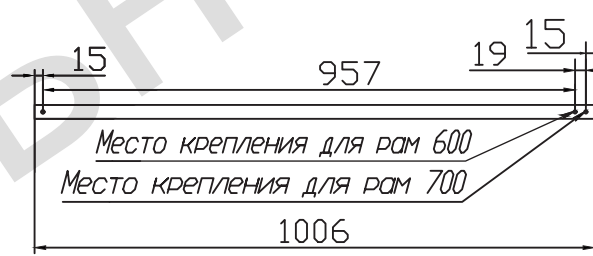
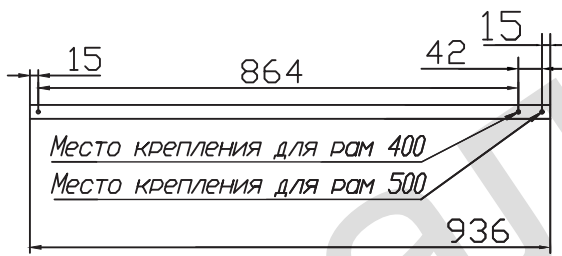
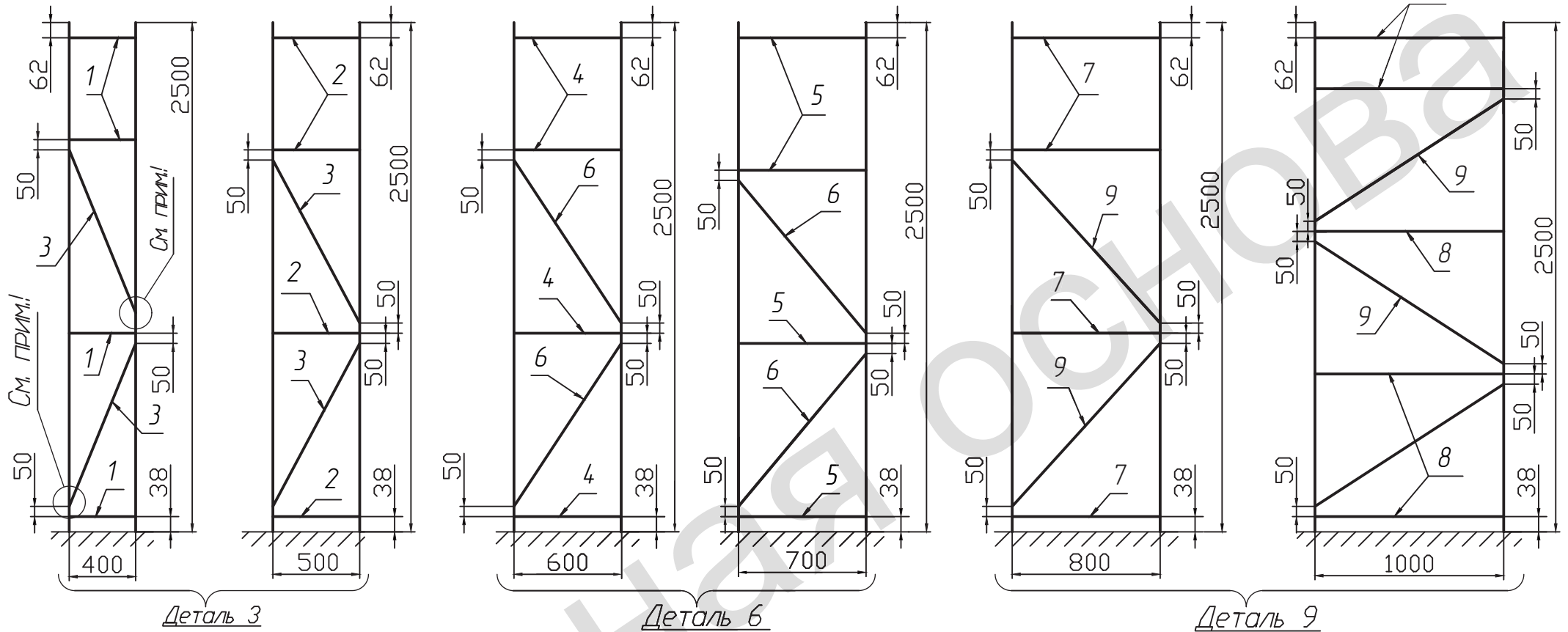


Схема сборки рам высотой 2,5м



Примечание.
Для рам 400: связи (поз. 3)
ставятся одиночным
отверстием вниз.

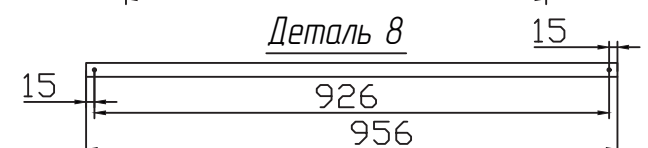
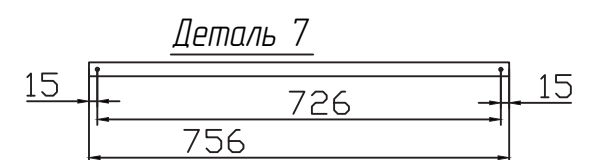
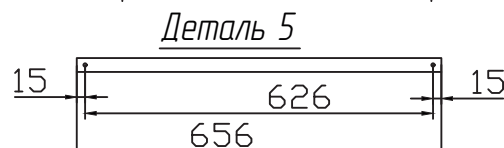
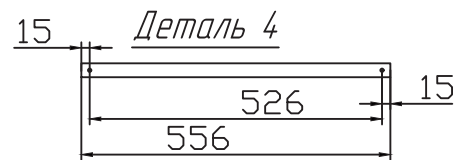
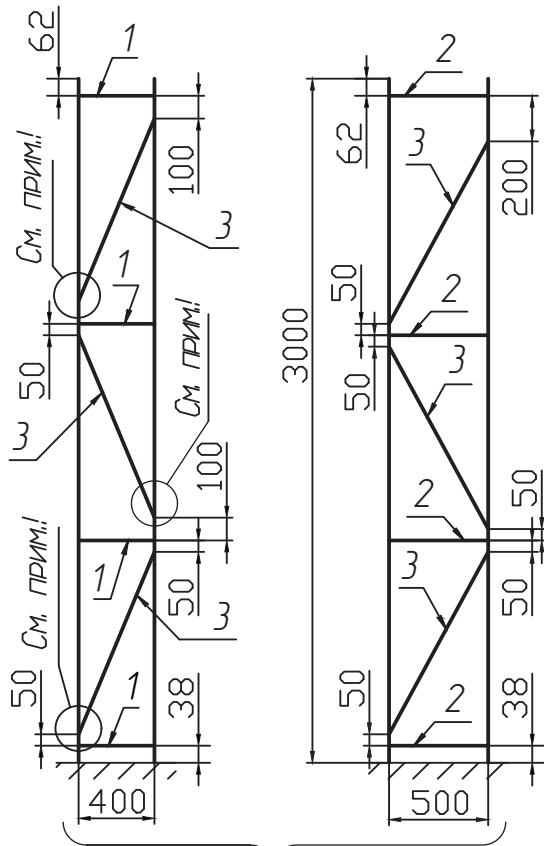
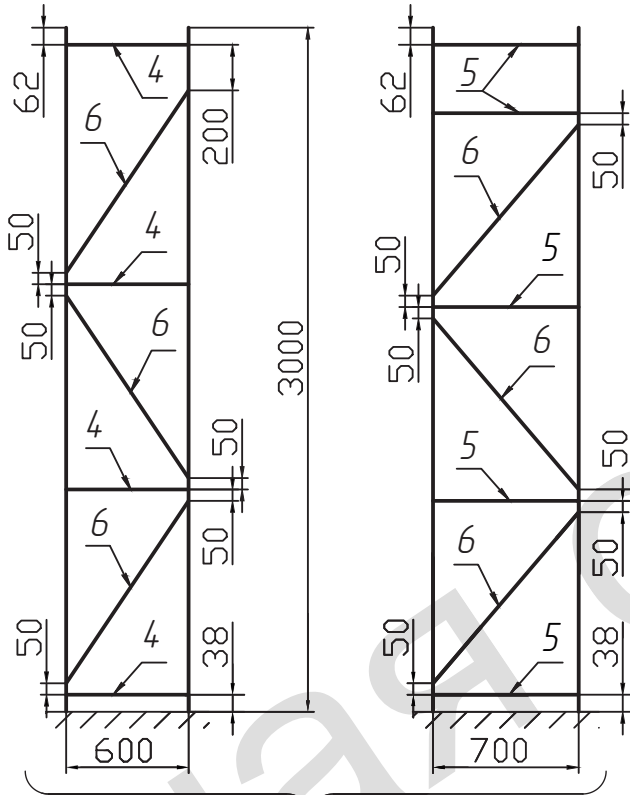


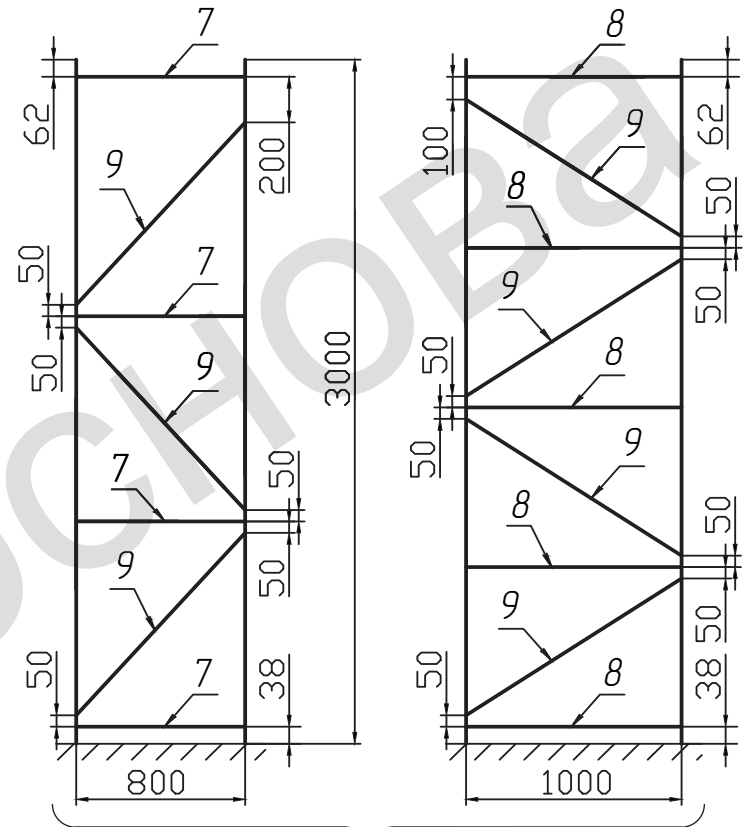
Схема сборки рам высотой 3м



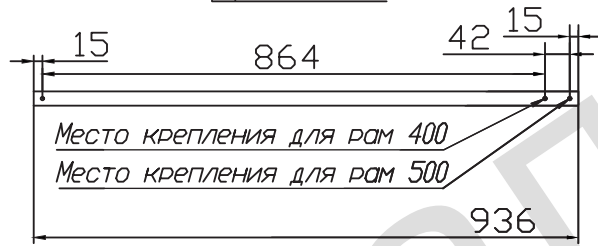
Деталь 3



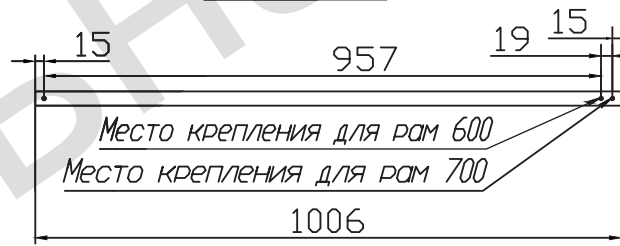
Деталь 6



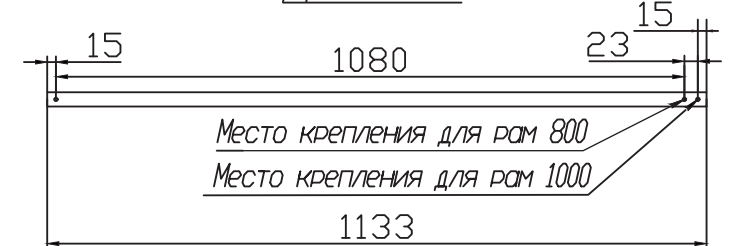
Деталь 9



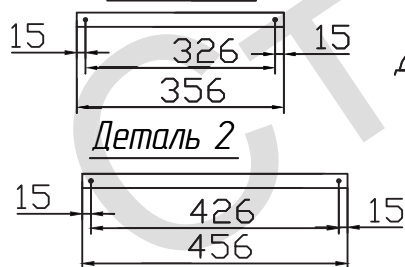
Деталь 1



Деталь 4

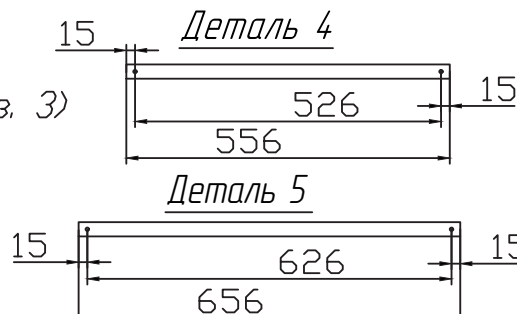


Деталь 7

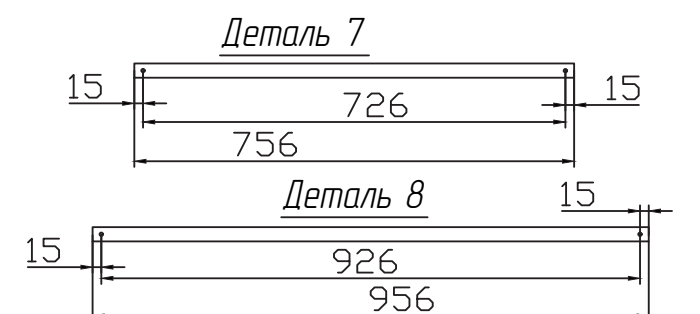


Деталь 2

Примечание.
Для рам 400: связи (поз. 3)
ставятся одиночным
отверстием вниз.

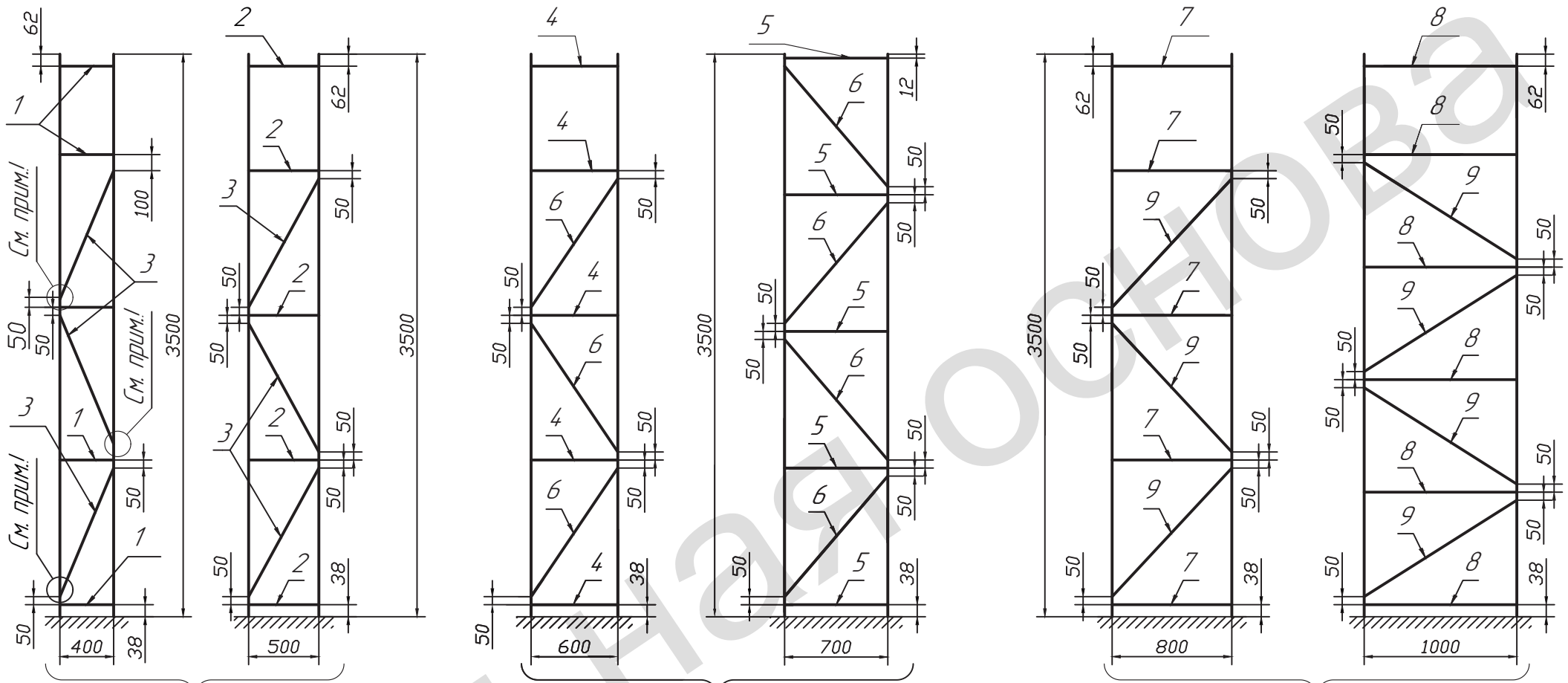


Деталь 5



Деталь 8

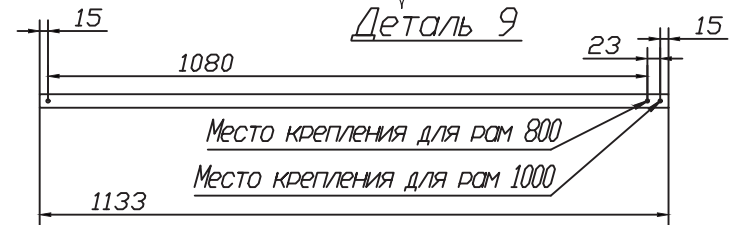
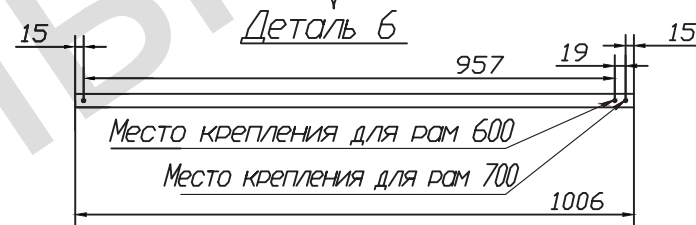
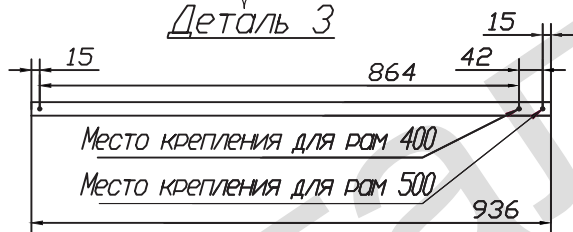
Схема сборки рам высотой 3,5м



Деталь 3

Деталь 6

Деталь 9



Деталь 1

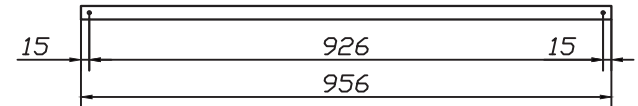
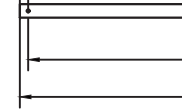
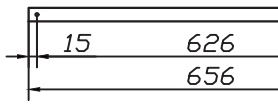
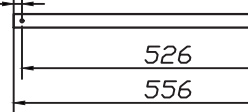
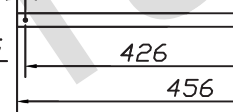
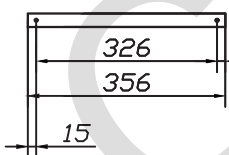
Деталь 2

Деталь 4

Деталь 5

Деталь 7

Деталь 8



Примечание.

Для рам 400: связи (поз.3) ставятся одиночным отверстием вниз.

