

بِسْمِ اللّٰهِ الرَّحْمٰنِ الرَّحِیْمِ



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**ސަލާމަތް ޔަޅުވާ ވަޅުވާ ޖިއާރަލް**

ދިވެހިރާއްޖޭގެ ޖުމްހޫރީ ޖިއާރަލް އިންޝަޓިއުޓްގެ ޖިއާރަލް ކެންޓްރަލް ޔުނިވަރސިޓީގެ ސަލާމަތް ޔަޅުވާ ވަޅުވާ ޖިއާރަލް  
އަސަރުގެ ސަލާމަތް ޔަޅުވާ ވަޅުވާ ޖިއާރަލް

ޖިއާރަލް : ސަލާމަތް ޔަޅުވާ ވަޅުވާ ޖިއާރަލް އިންޝަޓިއުޓްގެ ސަލާމަތް ޔަޅުވާ ވަޅުވާ ޖިއާރަލް 3  
ސަލާމަތް ޔަޅުވާ ވަޅުވާ ޖިއާރަލް ސަލާމަތް ޔަޅުވާ ވަޅުވާ ޖިއާރަލް.

1. ސަލާމަތް ޔަޅުވާ ވަޅުވާ Galvanized ފަލްޕް ސަލާމަތް ޔަޅުވާ ވަޅުވާ 12 އިންޗް ޔުނިވަރސިޓީ ސަލާމަތް ޔަޅުވާ ވަޅުވާ ޖިއާރަލް ސަލާމަތް ޔަޅުވާ ވަޅުވާ ޖިއާރަލް.

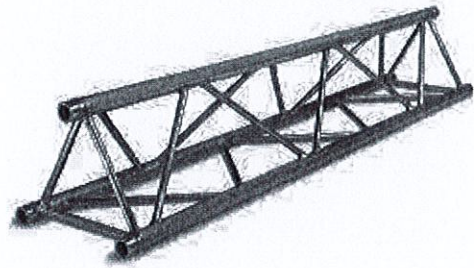
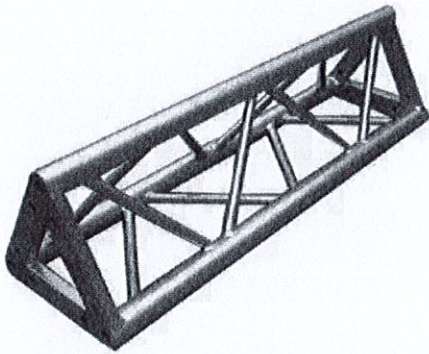
1.1 ސަލާމަތް ޔަޅުވާ ވަޅުވާ 1- ޖިއާރަލް ސަލާމަތް ޔަޅުވާ ވަޅުވާ 20 ޖަލް 14 ޖަލް ސަލާމަތް ޔަޅުވާ ވަޅުވާ ޖިއާރަލް ސަލާމަތް ޔަޅުވާ ވަޅުވާ ޖިއާރަލް 3 ޖަލް ސަލާމަތް ޔަޅުވާ ވަޅުވާ.

1.2 ޖިއާރަލް ސަލާމަތް ޔަޅުވާ ވަޅުވާ 1-1/2 (Galvanized) ފަލްޕް ސަލާމަތް ޔަޅުވާ ވަޅުވާ 1" (Galvanized) ފަލްޕް ސަލާމަތް ޔަޅުވާ ވަޅުވާ ޖިއާރަލް ސަލާމަތް ޔަޅުވާ ވަޅުވާ ޖިއާރަލް.

1.3 ޖިއާރަލް ސަލާމަތް ޔަޅުވާ ވަޅުވާ 25 ޖަލް.

1.4 ޖިއާރަލް ސަލާމަތް ޔަޅުވާ ވަޅުވާ ޖިއާރަލް ސަލާމަތް ޔަޅުވާ ވަޅުވާ 8 ޖަލް ޖިއާރަލް ސަލާމަތް ޔަޅުވާ ވަޅުވާ ޖިއާރަލް.





1.5. The truss is supported by a pin support at the left end and a roller support at the right end. The truss is subjected to a uniformly distributed load of 12 kN/m over the top chord. The truss is shown in the figure.

1.6. The truss is supported by a pin support at the left end and a roller support at the right end. The truss is subjected to a uniformly distributed load of 2 kN/m over the top chord. The truss is shown in the figure.

1.7. The truss is supported by a pin support at the left end and a roller support at the right end. The truss is subjected to a uniformly distributed load of 2 kN/m over the top chord. The truss is shown in the figure.

1.8. The truss is supported by a pin support at the left end and a roller support at the right end. The truss is subjected to a uniformly distributed load of 3 kN/m over the top chord. The truss is shown in the figure.

1.9. The truss is supported by a pin support at the left end and a roller support at the right end. The truss is subjected to a uniformly distributed load of 10 kN/m over the top chord. The truss is shown in the figure.

1.10. The truss is supported by a pin support at the left end and a roller support at the right end. The truss is subjected to a uniformly distributed load of 3 kN/m over the top chord. The truss is shown in the figure.

1.11. The truss is supported by a pin support at the left end and a roller support at the right end. The truss is subjected to a uniformly distributed load of 2 kN/m over the top chord. The truss is shown in the figure.





