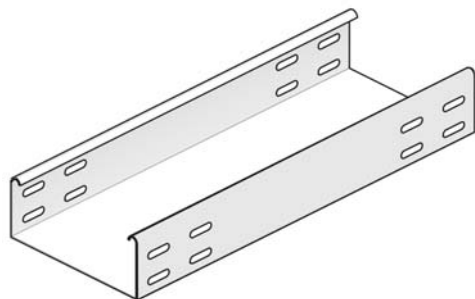


## INOXKG 60

Cable tray not perforated



Smooth surface  
Return flanges

Length	3000 mm
Standard finish	Stainless Steel

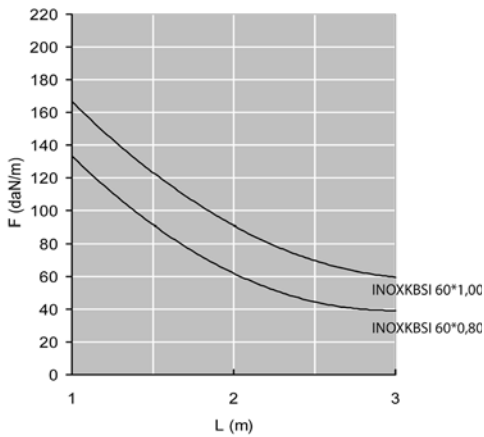
1		Reference	Height	Width	Thickness	Length	kg/m	Packaging	Stock	Unit			
-	-	INOXKG 60*075*0.80	60	75	0,80	3000	1,400	30	-	m			
-	-	INOXKG 60*100*0.80	60	100	0,80	3000	1,500	30	-	m			
-	-	INOXKG 60*150*0.80	60	150	0,80	3000	1,830	30	-	m			
-	-	INOXKG 60*200*0.80	60	200	0,80	3000	2,170	30	-	m			
-	-	INOXKG 60*300*0.80	60	300	0,80	3000	2,770	30	-	m			
-	-	INOXKG 60*400*1.00	60	400	1,00	3000	4,460	30	-	m			
-	-	INOXKG 60*500*1.00	60	500	1,00	3000	5,260	30	-	m			
-	-	INOXKG 60*600*1.00	60	600	1,00	3000	6,130	30	-	m			

To fix with:

-	-	INOXV 60*200	60	200	-	-	0,090	48	✓	piece			
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More technical specifications for this product can be found at the end of this chapter.

## INOXKBSI 60



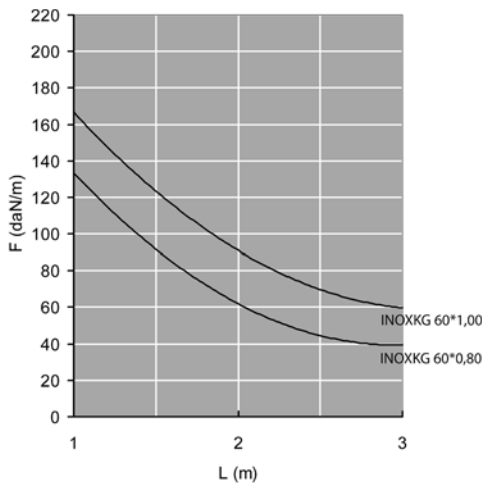
**LOAD DIAGRAM**

Graph valid for INOXKBSI 60. This diagram illustrates the permissible uniformly distributed loads applied to multiple supports. They comply with IEC 61537 par 10.3.3 test type III with connection to 1/5 of the span.

F = max. admissible load (daN/m)  
L = support distance (m)

Max. deflection (m) = L/100

## INOXKG 60



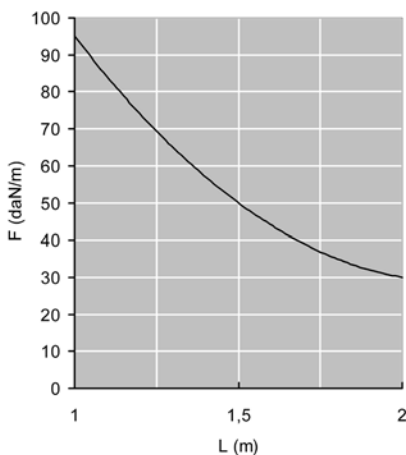
**LOAD DIAGRAM**

Graph valid for INOXKBSI 60. This diagram illustrates the permissible uniformly distributed loads applied to multiple supports. They comply with IEC 61537 par 10.3.3 test type III with connection to 1/5 of the span.

F = max. admissible load (daN/m)  
L = support distance (m)

Max. deflection (m) = L/100

## INOXVF 60



**LOAD DIAGRAM**

Graph valid for INOXKBSI 60. This diagram illustrates the permissible uniformly distributed loads applied to multiple supports. They comply with IEC 61537 par 10.3.3 test type III with connection to 1/5 of the span.

F = max. admissible load (daN/m)  
L = support distance (m)

Max. deflection (m) = L/100