



ERRATA
to the 2015 Edition of
the National Design Specification® (NDS®) for Wood Construction

Page **Revision**
62 Revise Table 10.4.1.1 as follows:

Table 10.4.1.1 Shear Deformation Adjustment Factors, K_s

Loading	End Fixity	K_s
Uniformly Distributed	Pinned	11.5
	Fixed	57.6
Line Load at midspan	Pinned	14.4
	Fixed	57.6
Line Load at quarter points	Pinned	10.5
Constant Moment	Pinned	0
Uniformly Distributed	Cantilevered	4.8
Line Load at free-end	Cantilevered	3.6
Column Buckling	Pinned	11.8
	Fixed	23.7 47.4

242 Revise Table C10.4.1.1 as follows:

Table C10.4.1.1 Shear Deformation Adjustment Factors

Loading	End Fixity	k_b	k_s	K_s
Uniformly Distributed	Pinned	5/384	1/8	11.5
	Fixed	1/384	1/8	57.6
Line Load at midspan	Pinned	1/48	1/4	14.4
	Fixed	1/192	1/4	57.6
Line Load at quarter points	Pinned	11/768	1/8	10.5
Constant Moment	-	1/12	0	0
Uniformly Distributed	Cantilevered	1/8	1/2	4.8
Line Load at free-end	Cantilevered	1/3	1	3.6
Column Buckling	Pinned	A	$A\pi^2$	11.8
	Fixed	2B B	$4B\pi^2$	23.7 47.4