

COMPONENTS

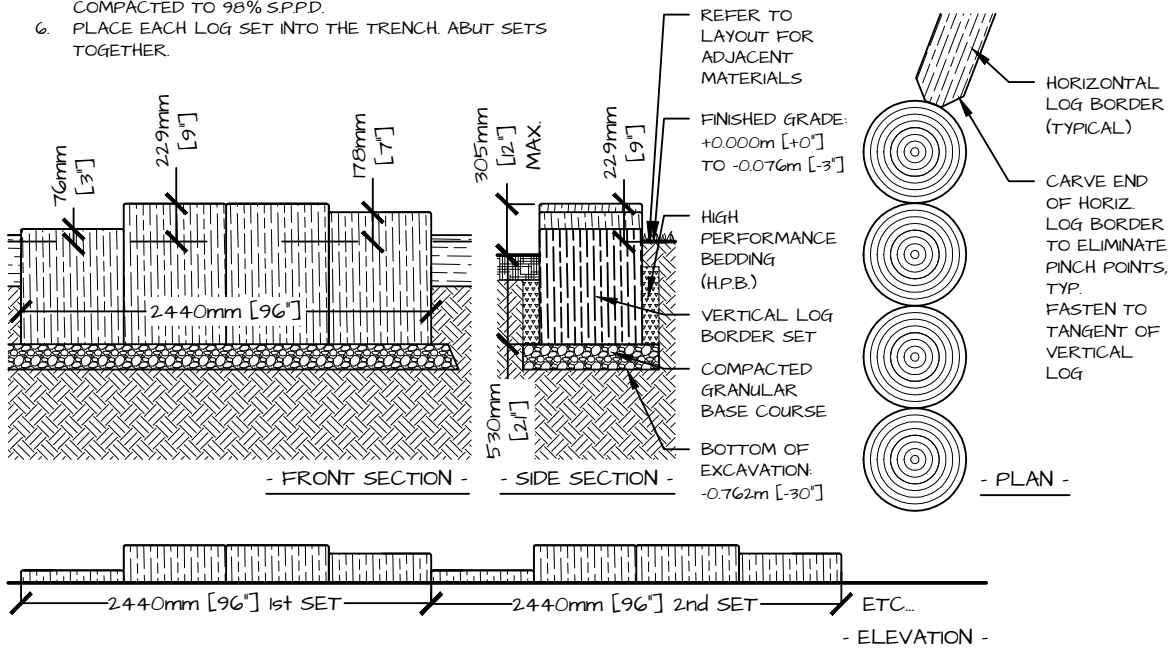
NATURE'S INSTRUMENTS NI-PG-606-05 VERTICAL 600mm [24"] Ø LOG BORDER. NI PACKAGE INCLUDES:-

- PRE-ASSEMBLED 2440mm [96"] LENGTH SET OF VERTICAL LOGS: x 1 SET
- FASTENERS FOR END ATTACHMENTS: x 4

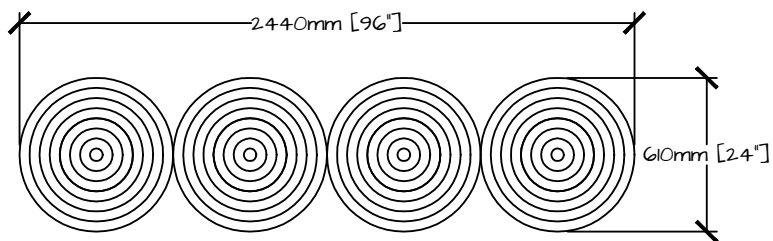
GRANULAR BASE COURSE AND HIGH PERFORMANCE BEDDING AND HORIZONTAL LOG BORDER ARE NOT SUPPLIED.

NOTES

1. ALL LOGS ARE SANDED AND FREE OF LIMBS AND SPLINTERS. THE TOPS OF EACH LOG ARE SANDED WITH CHAMFERED EDGES TO BRING OUT THE RINGS.
2. INSTALL BORDER ACCORDING TO THE LAYOUT PLAN.
3. ELEVATIONS OF BORDER TO BE INSTALLED SO THAT THE LOWEST PORTION OF THE BORDER IS 75mm [3"] ABOVE THE FINISHED SURFACE.
4. DIG A TRENCH 810mm [32"] WIDE BY 762mm [30"] DEEP. IF TRENCH WILL REMAIN OPEN WHEN INSTALLATION CREWS ARE NOT PRESENT, BE SURE TO FENCE OR OTHERWISE SECURE THE AREA TO PREVENT FALLS INTO THE TRENCH.
5. GRANULAR BASE COURSE TO BE 152mm [6"] MIN DEPTH OF CRUSHED GRAVEL (OR ¾" CLEAR GRAVEL) COMPACTED TO 98% SPPD.
6. PLACE EACH LOG SET INTO THE TRENCH. ABUT SETS TOGETHER.
7. ENSURE EACH SET IS PLUMB.
8. VERTICAL LOG BORDER SETS SHOULD BE ATTACHED AT BOTH ENDS TO ADJACENT BORDER OR STRUCTURE.
 - 8a. USE SUPPLIED FASTENERS ON AN ANGLE TO ENSURE SECURE ATTACHMENT.
 - 8b. ALL FASTENERS MUST BE INSTALLED BELOW FINISHED GRADE.
9. BRACE LOG SETS IN POSITION AND BACKFILL TRENCH WITH HIGH PERFORMANCE BEDDING (HPB).
10. RESTORE ADJACENT SURFACING TO PRE-CONSTRUCTION CONDITION UNLESS OTHERWISE SPECIFIED.



DETAIL						
VERTICAL LOG BORDER: 640mm [24"] Ø X 2440mm [8'] LENGTH SET						
PRODUCT NUMBER	PAGE	SCALE @ 05X	DRAWN	CHECKED	PHONE NUMBER	
NI-PG-606-05	1 OF 1	N.T.S.	RI	SE	1-877-733-7459	



DETAIL

VERTICAL LOG BORDER: 640mm [24"] Ø X 2440mm [8'] LENGTH SET - LAYOUT

PRODUCT NUMBER	PAGE	SCALE @ 0.5X	DRAWN	CHECKED	PHONE NUMBER
NI-PG-606-05	1 OF 1	N.T.S.	RI	SE	1-877-733-7459

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