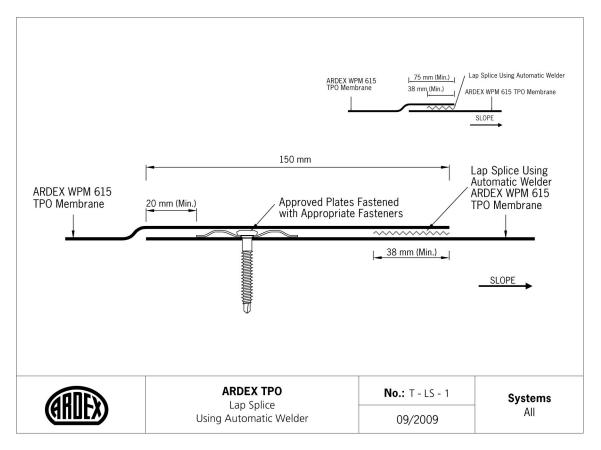
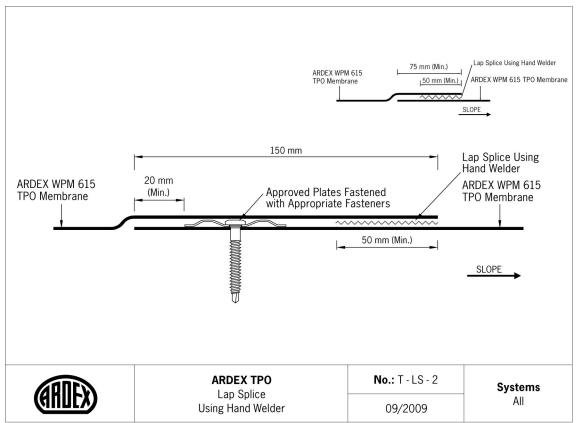


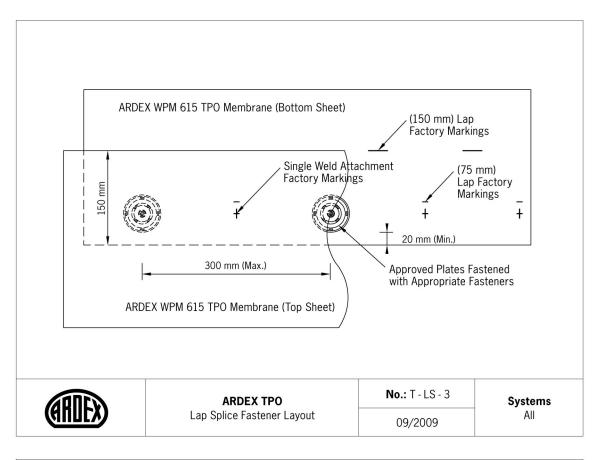
Lap Splices

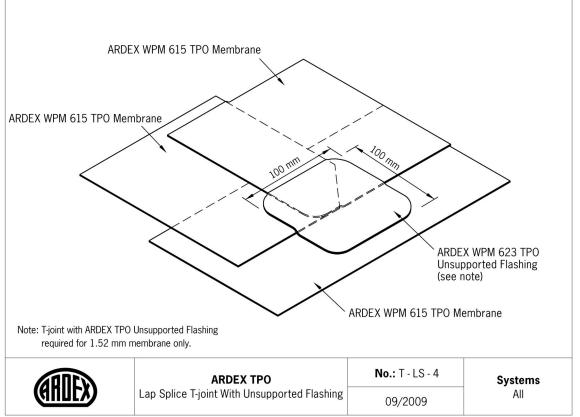
No	ARDEX TPO Detail	Systems
T-LS-1	Lap Splice using Automatic Welder	All
T-LS-2	Lap Splice using Hand Welder	All
T-LS-3	Lap Splice Fastener Layout	MAS
T-LS-4	Lap Splice T-joint with Unsupported Flashing	g All
T-LS-5	Lap Splice T-joint with Unsupported Flashing	g All
T-LS-6	Lap Splice at Curb Or Wall Flashing	All
T-LS-7	Cut Edge Treatment Application	All
T-LS-8	Lap Splice at 4 T-crossing Membranes	MAS

Lap Splices

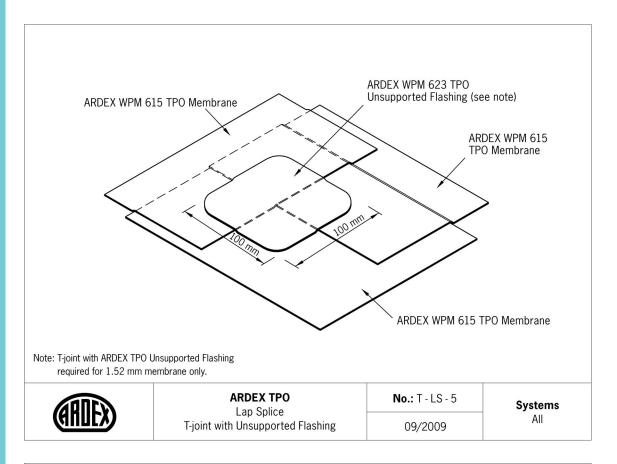


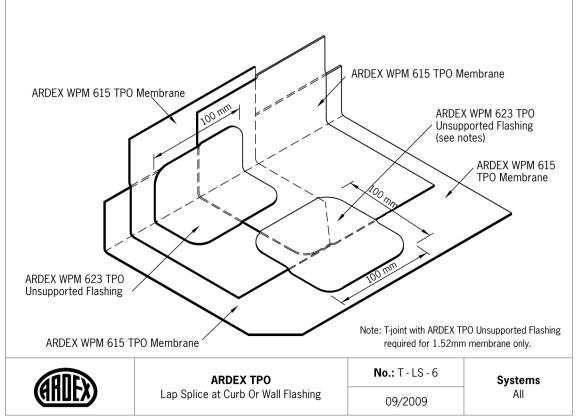


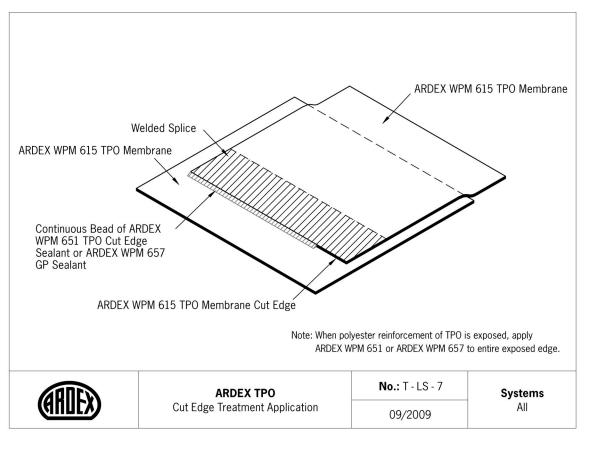


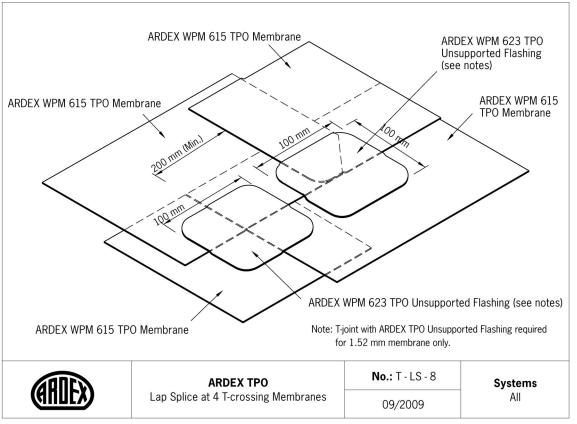


Lap Splices







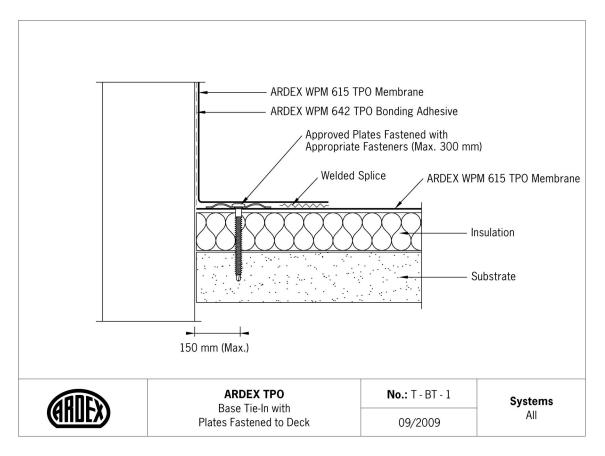


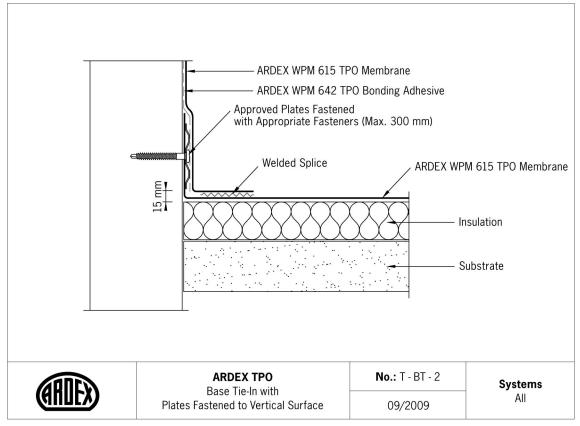


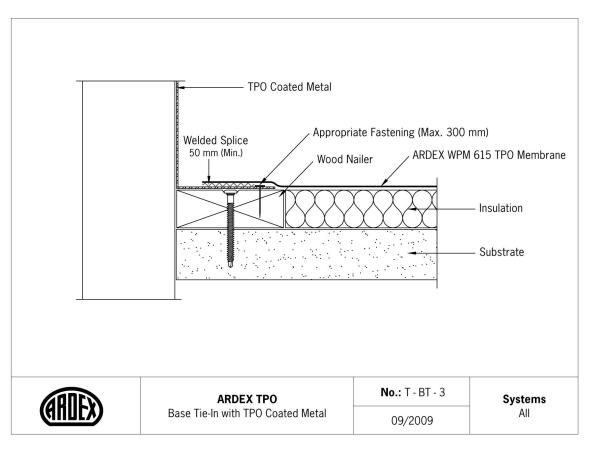
Base Tie-Ins

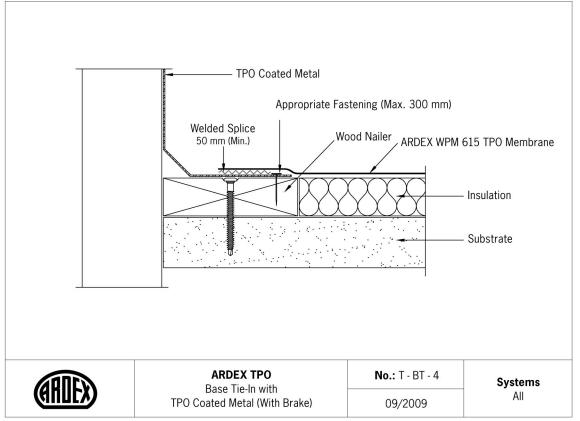
No	ARDEX TPO Detail	ystems
T-BT-1	Base Tie-In with Plates Fastened to Deck	All
T-BT-2	Base Tie-In with Plates Fastened to Vertical Surface	e All
T-BT-3	Base Tie-In with TPO Coated Metal	All
T-BT-4	Base Tie-In with TPO Coated Metal (with brake)	All
T-BT-5	Base Tie-In with Securement at Inside Corner	All
T-BT-6	Base Tie-In with Securement at Outside Corner	All
T-BT-7	TPO Coated Metal Splice	All
T-BT-8	Base Tie-In at Upstand with existing Fillet	All

Base Tie-Ins

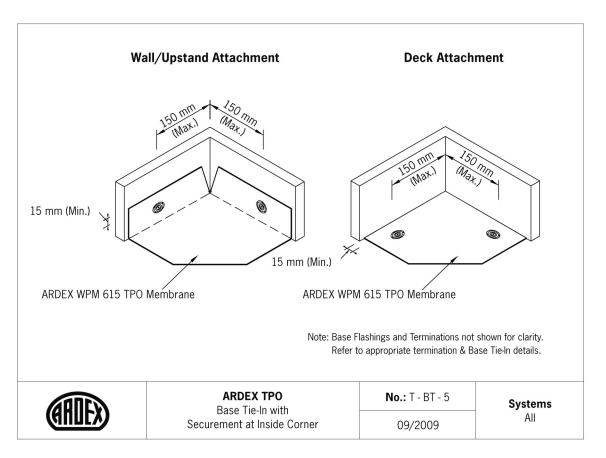


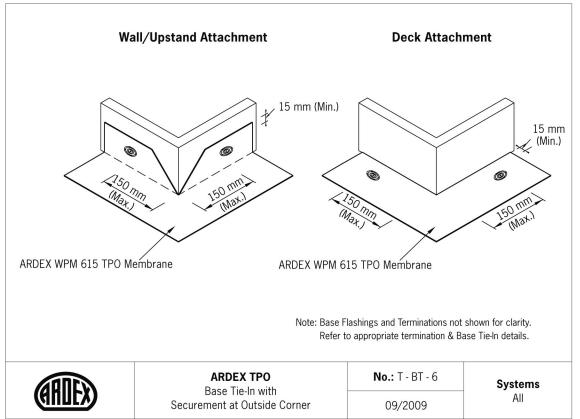


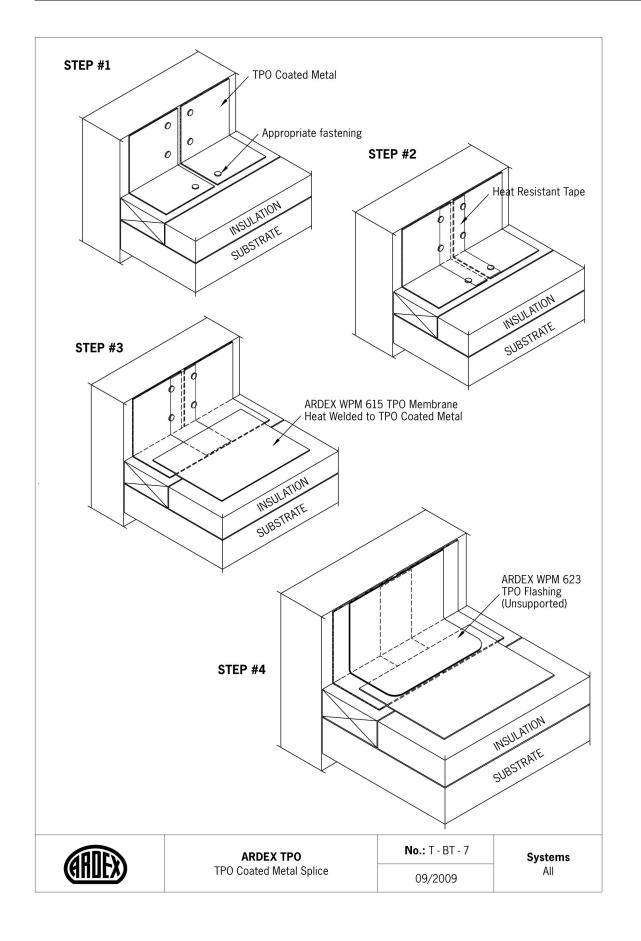




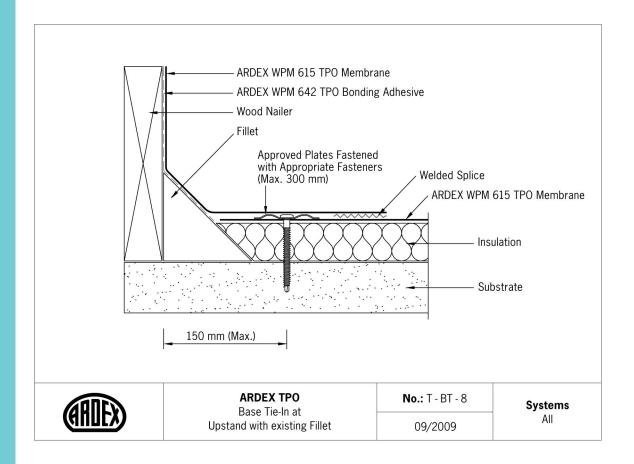
Base Tie-Ins







Base Tie-Ins

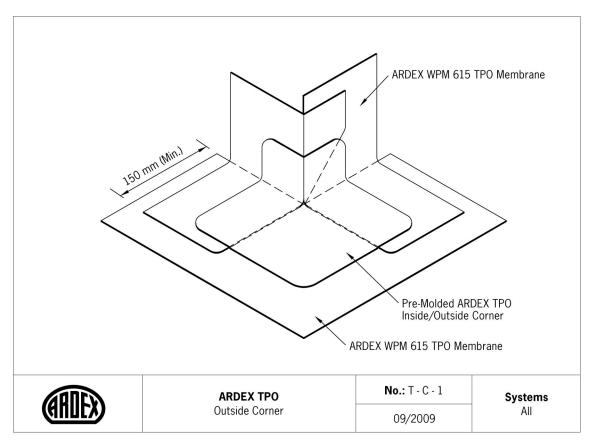


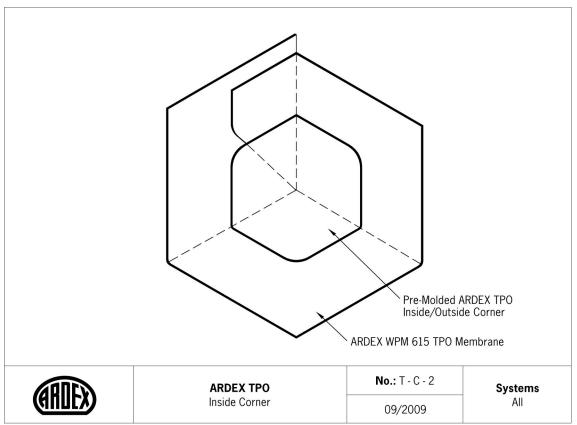


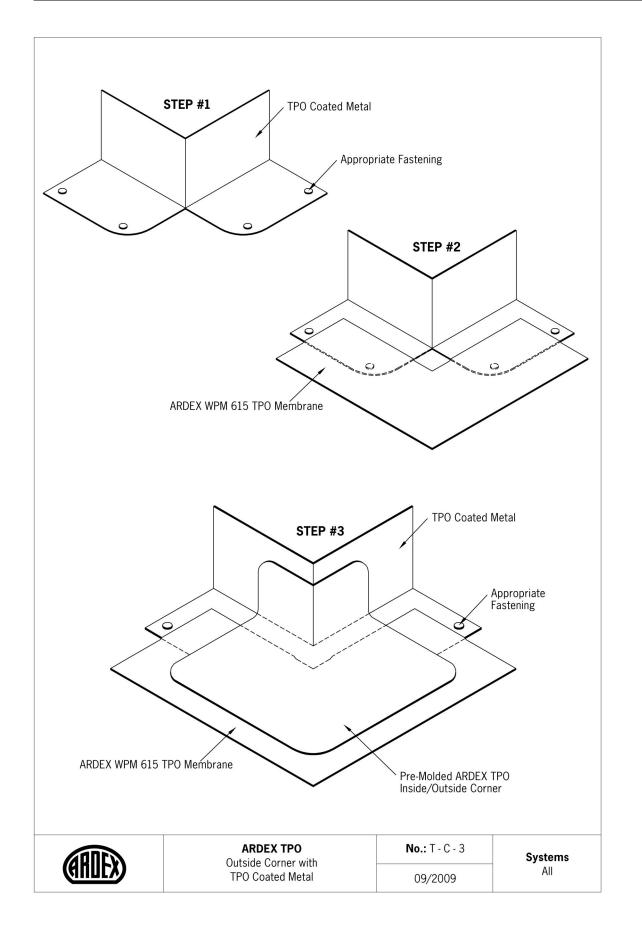
Corners

No	ARDEX TPO Detail	Systems
T-C-1	Outside Corner	All
T-C-2	Inside Corner	All
T-C-3	Outside Corner with TPO Coated Metal	All
T-C-4	Inside Corner with TPO Coated Metal	All
T-C-5	Outside Corner with TPO Coated Metal (with brak	e) All
T-C-6	Inside Corner with Continuous Wall Flashing	All

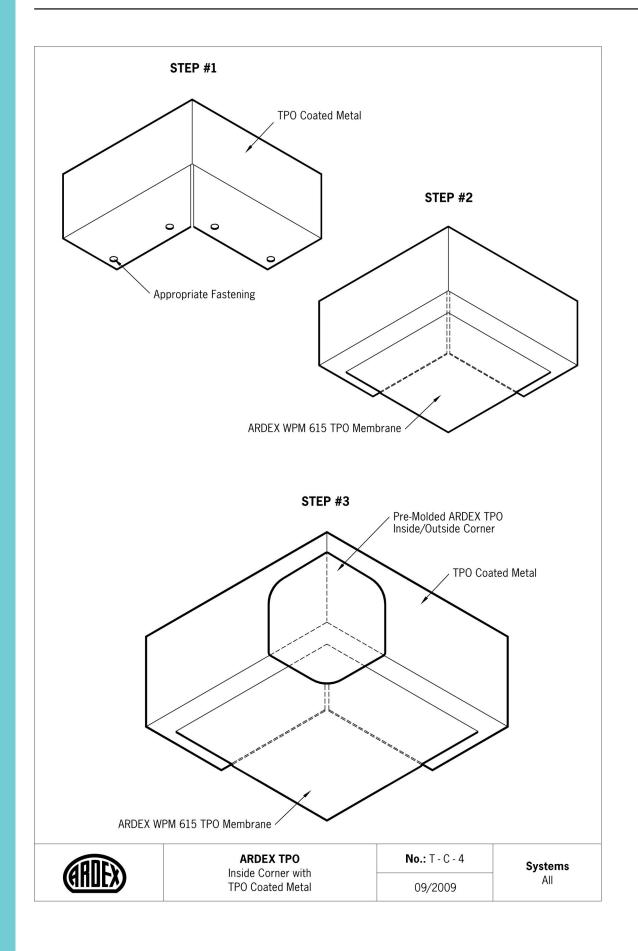
Corners

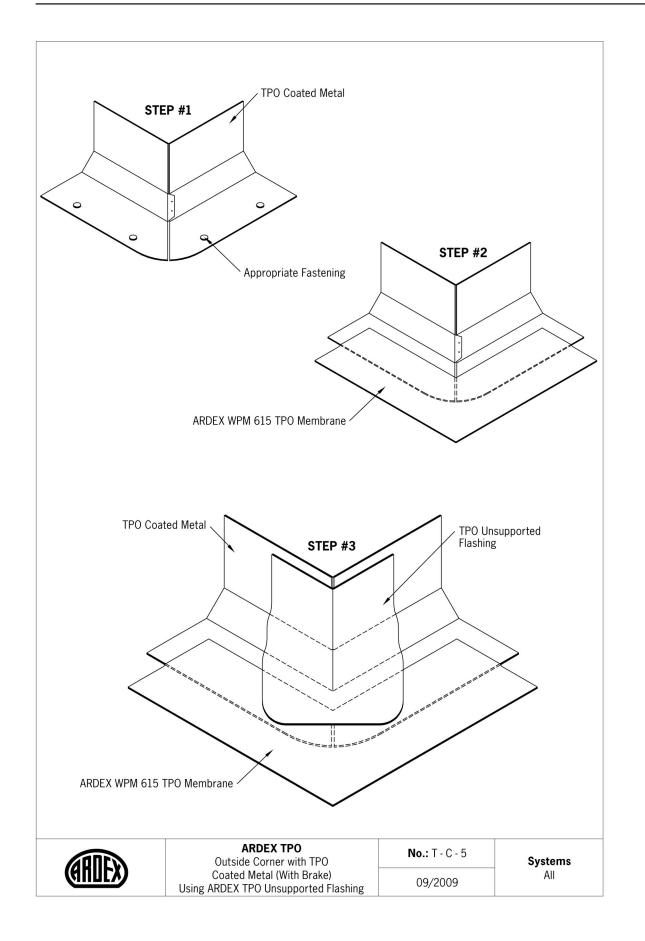




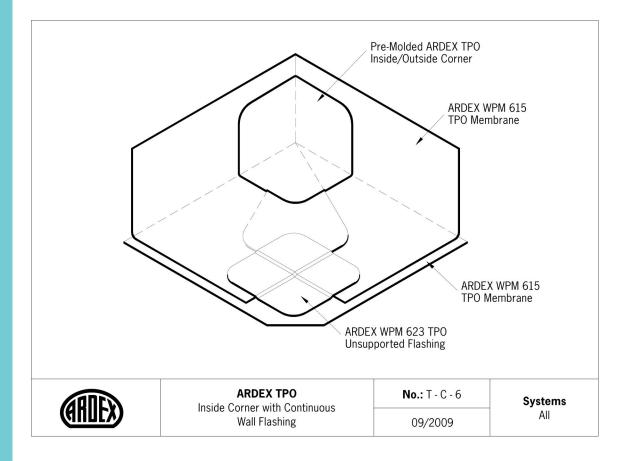


Corners





Corners

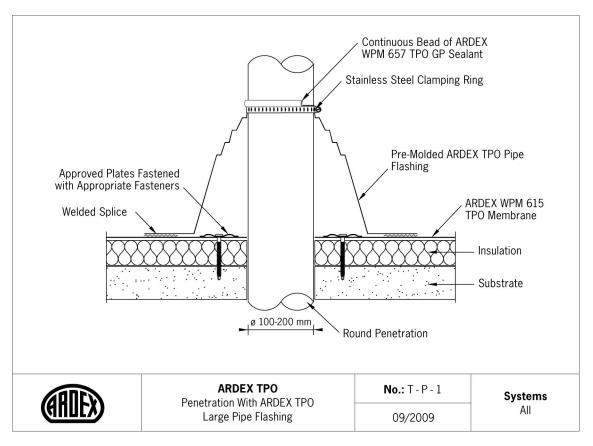


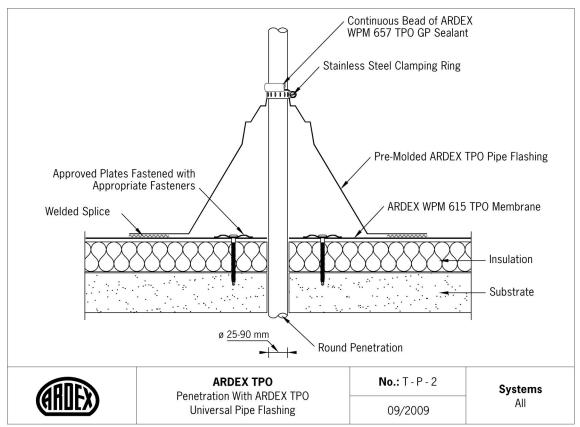


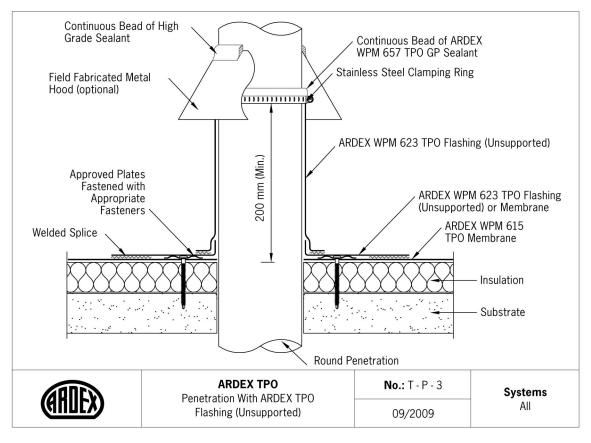
Penetrations

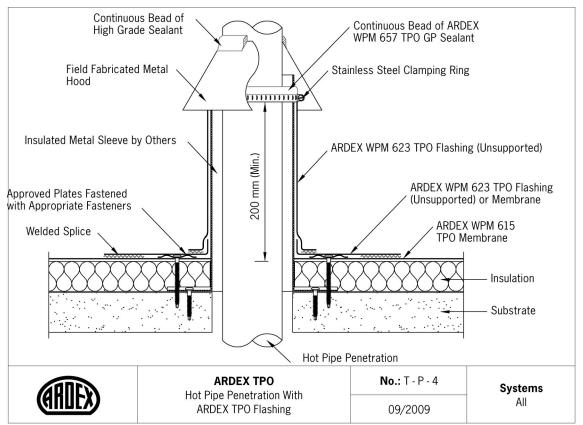
No	ARDEX TPO Detail Sys	tems
T-P-1	Penetration with ARDEX TPO Large Pipe Flashing	All
T-P-2	Penetration with ARDEX TPO Universal Pipe Flashing	All
T-P-3	Penetration with ARDEX TPO Flashing (unsupported)	All
T-P-4	Hot Pipe Penetration with ARDEX TPO Flashing	All
T-P-5	Penetration with TPO Penetration Pocket kit	All
T-P-6	Membrane Securement Layout (target patch)	All
T-P-7	Membrane Securement Layout (cover strips)	All

Penetrations

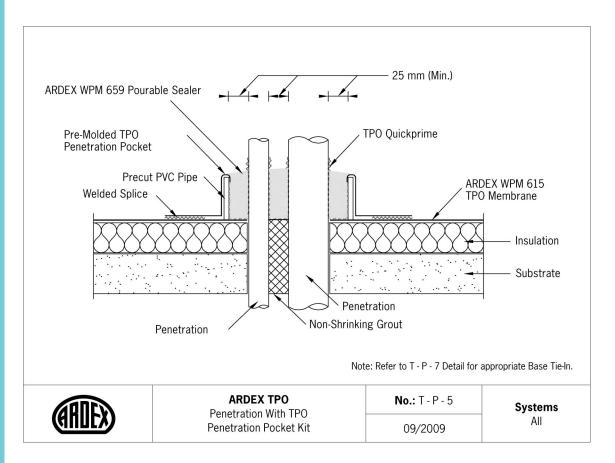


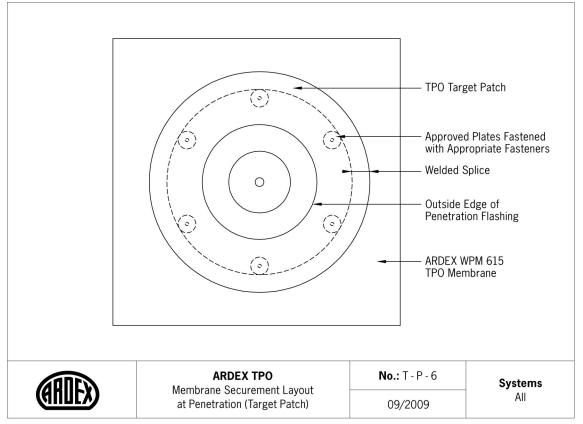


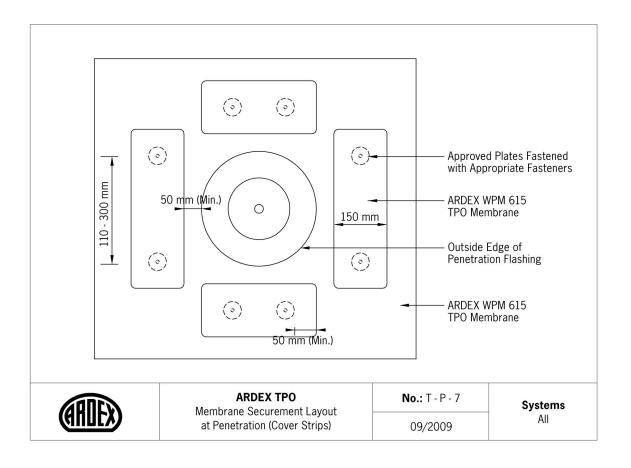




Penetrations





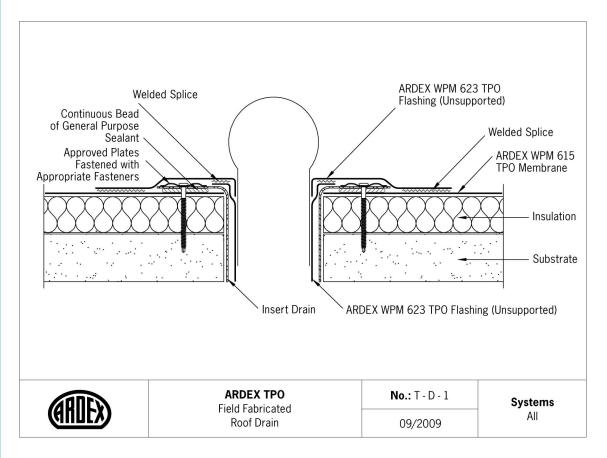


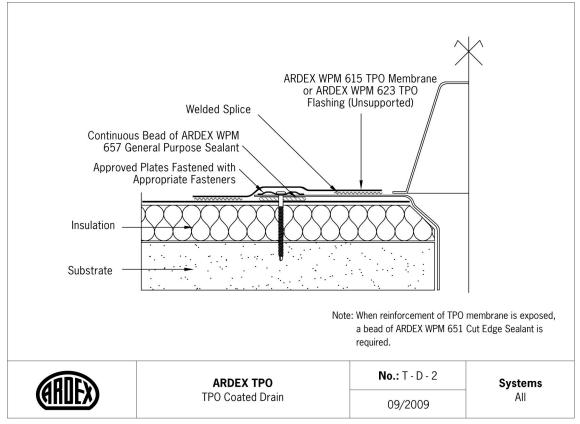


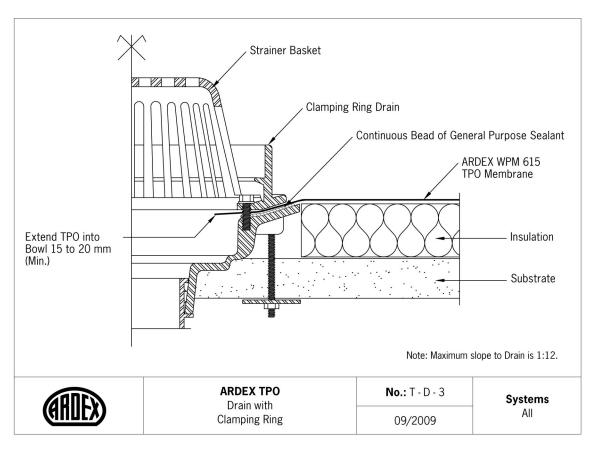
Drains

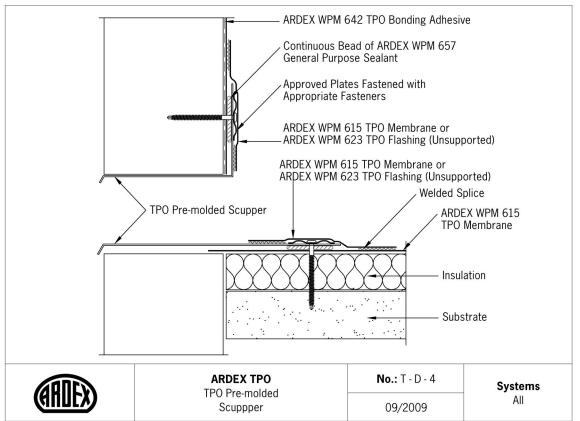
No	ARDEX TPO Detail	Systems
T-D-1	Field Fabricated Roof Drain	All
T-D-2	TPO Coated Drain	All
T-D-3	Drain with Clamping Ring	All
T-D-4	TPO Pre-molded Scuppper	All

Drains







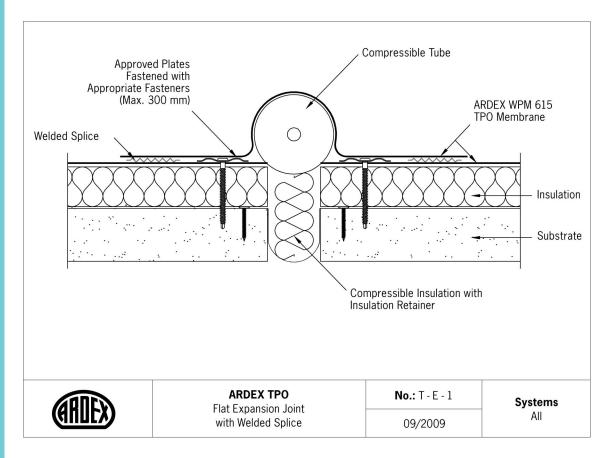


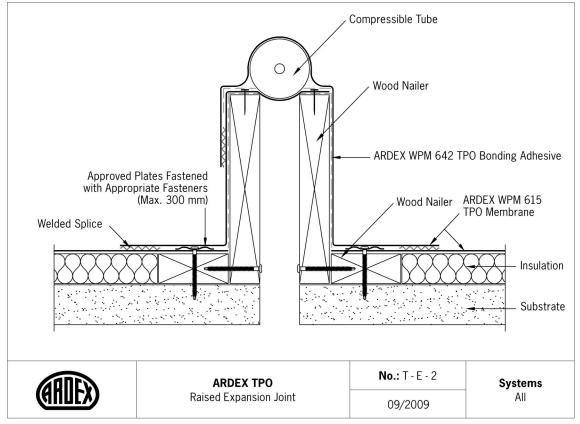


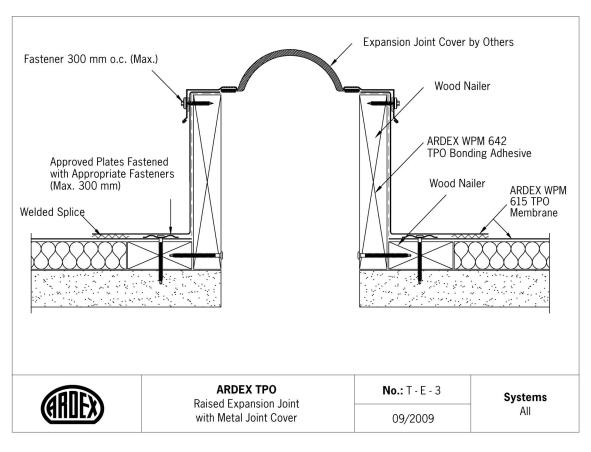
Expansion Joints

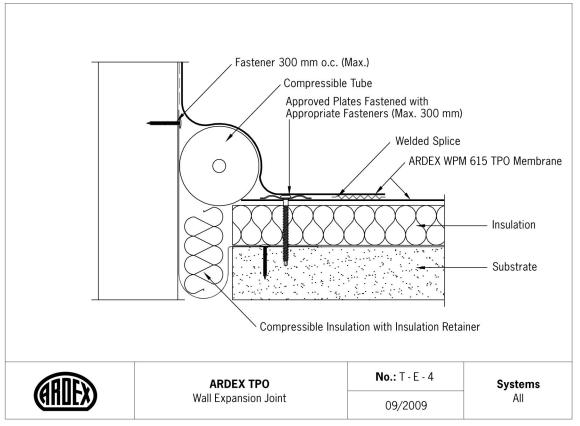
No	ARDEX TPO Detail	Systems
T-E-1	Flat Expansion Joint with Welded Splice	All
T-E-2	Raised Expansion Joint	All
T-E-3	Raised Expansion Joint with Metal Joint Cover	All
T-E-4	Wall Expansion Joint	All

Expansion Joints







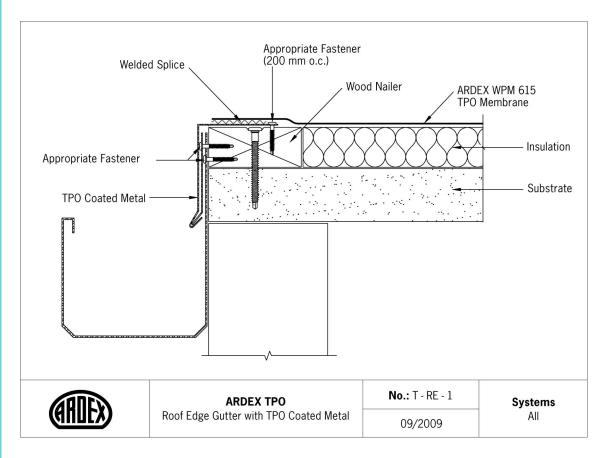


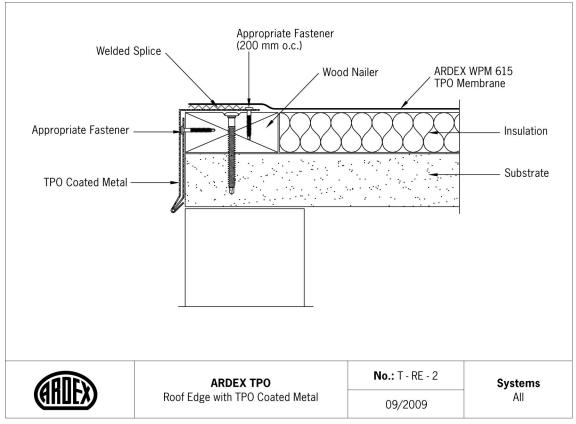


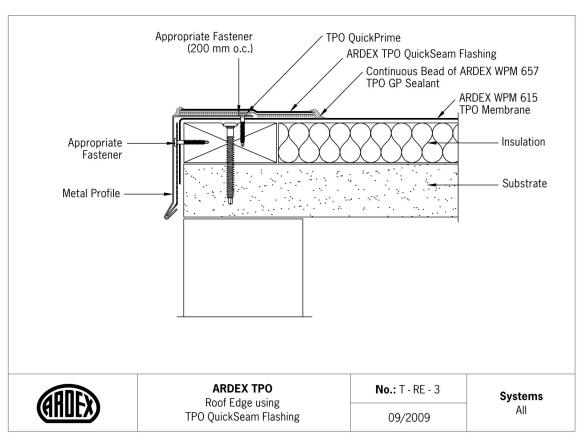
Roof Edges

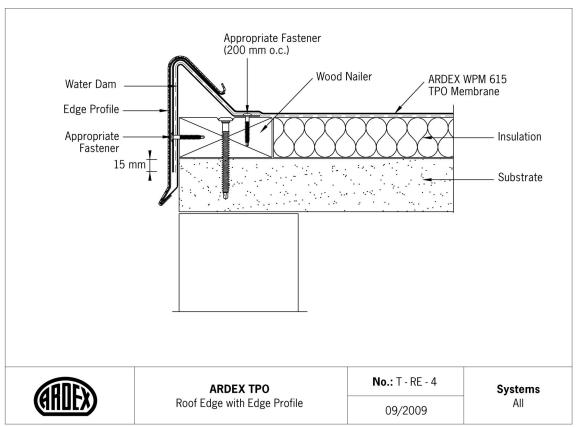
No	ARDEX TPO Detail	Systems
T-RE-1	Roof Edge Gutter with TPO Coated Metal	All
T-RE-2	Roof Edge Gutter with TPO Coated Metal	All
T-RE-3	Roof Edge using ARDEX TPO QuickSeam Flashing	g All
T-RE-4	Roof Edge with Edge Profile	All
T-RE-5	Roof Edge Splice with TPO Coated Metal	All
T-RE-6	Alternative Roof Edge with Edge Profile	All

Roof Edges

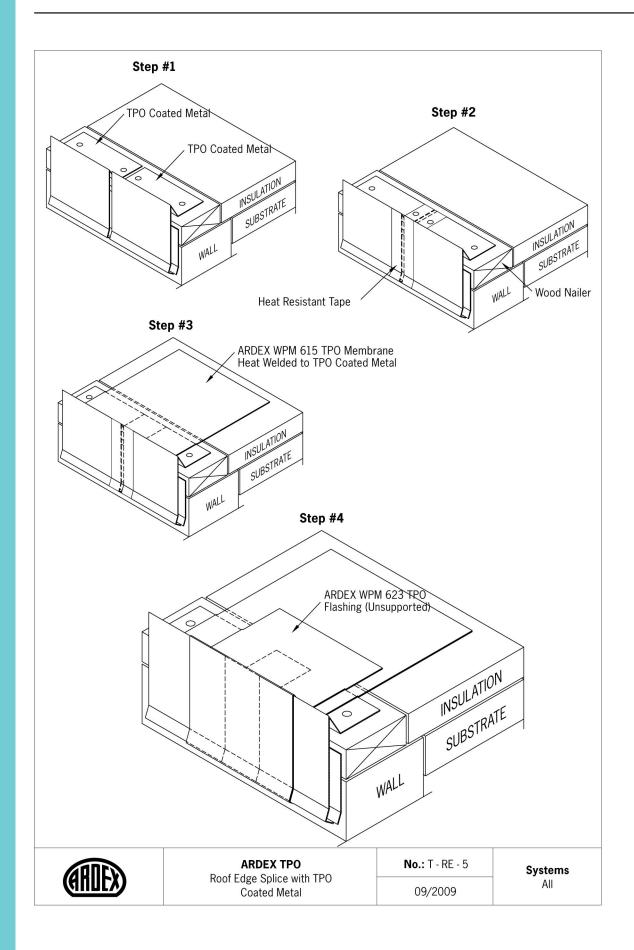


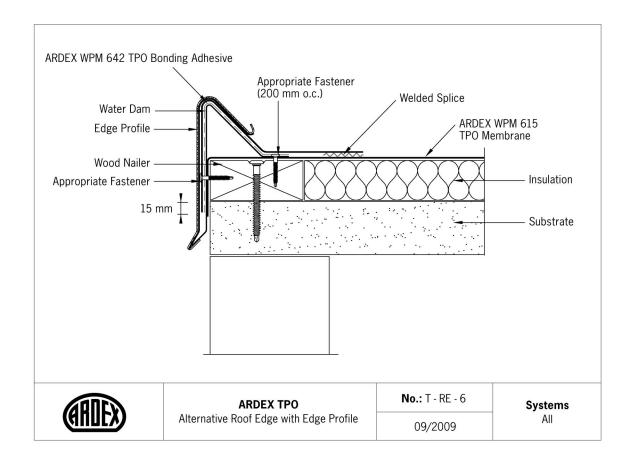






Roof Edges



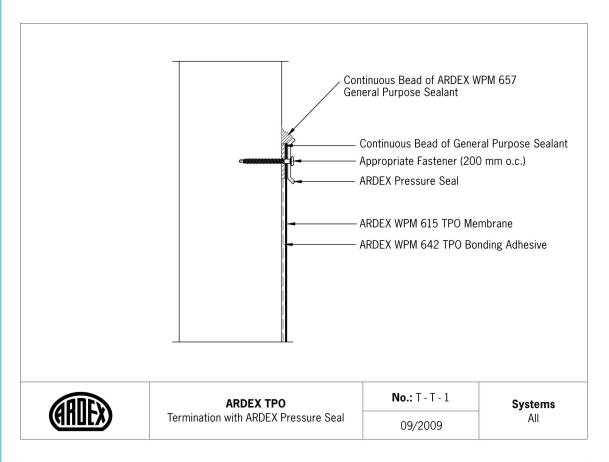


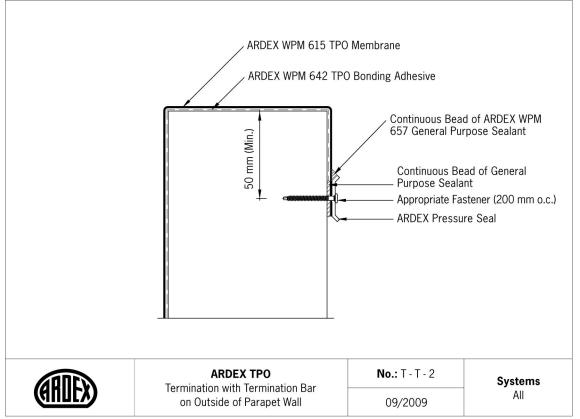


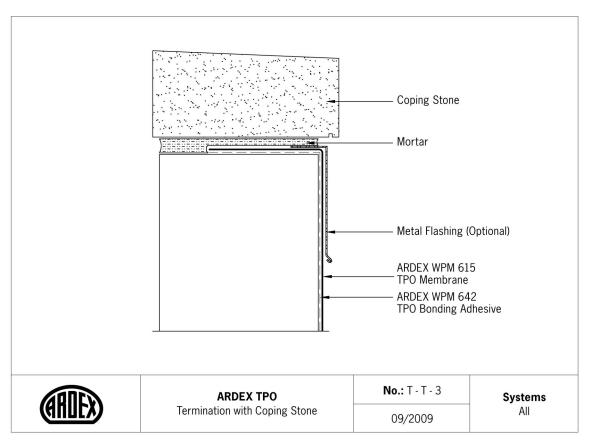
Terminations

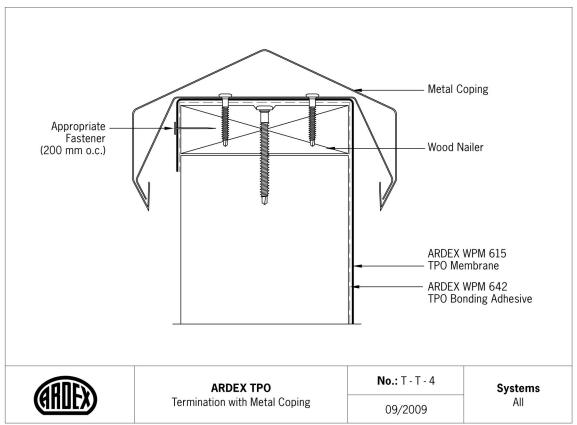
No	ARDEX TPO Detail	ystems
T-T-1	Termination with Termination Bar	All
T-T-2	Termination with Termination Bar on Outside of Parapet Wall	All
T-T-3	Termination with Coping Stone	All
T-T-4	Termination with Metal Coping	All
T-T-5	Termination with Counterflashing	All
T-T-6	Termination with Termination Bar – Elevation Change	All
T-T-7	Termination with Termination Bar – Joint in Precast Concrete Pa	anel All
T-T-8	Termination with Termination Bar at Wall Expansion Joint	All
T-T-9	Termination with Monotrim Profile Flashing Termination	All
T-T-10	Termination with Intermediate Attachment at Wall Flashing	All

Terminations

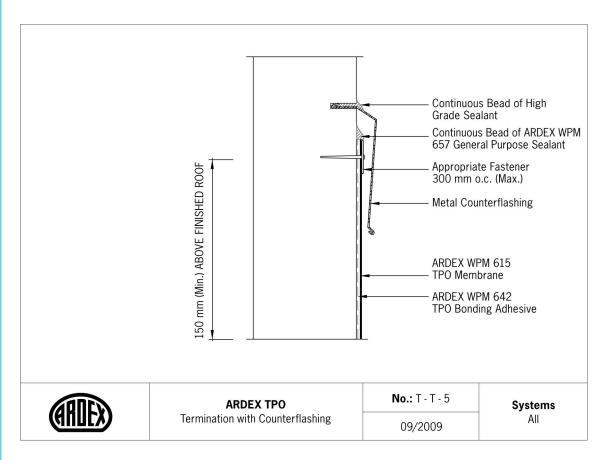


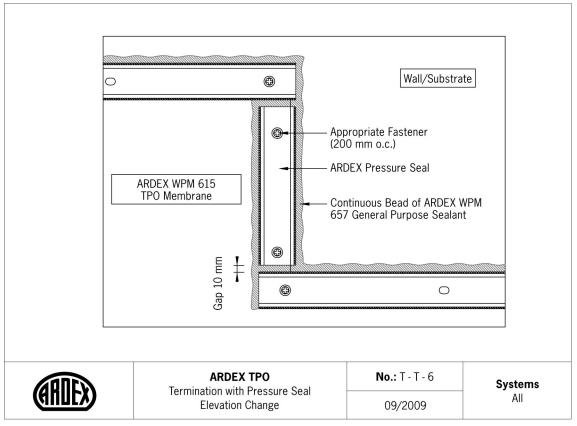


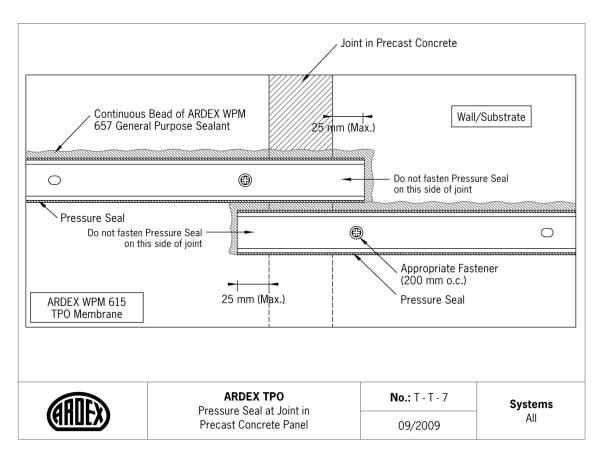


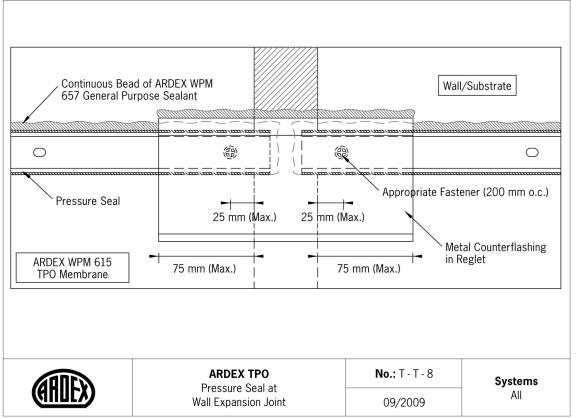


Terminations









Terminations

