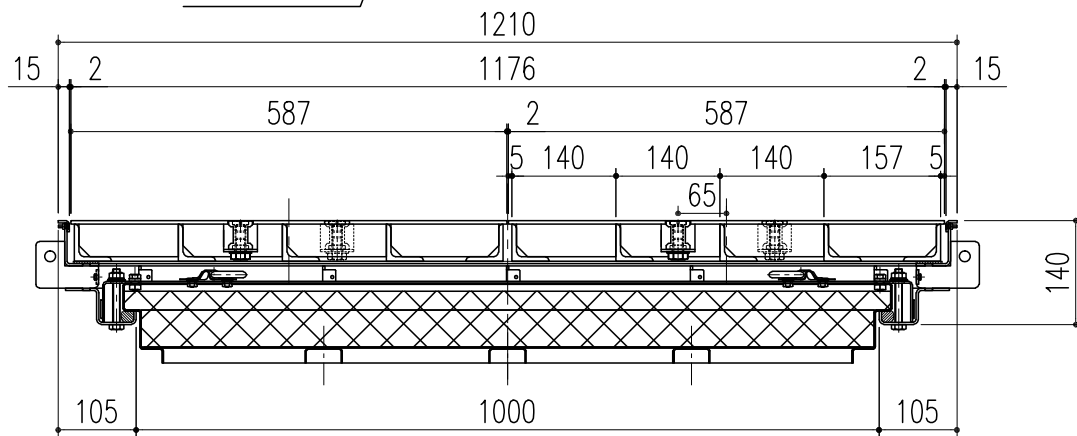
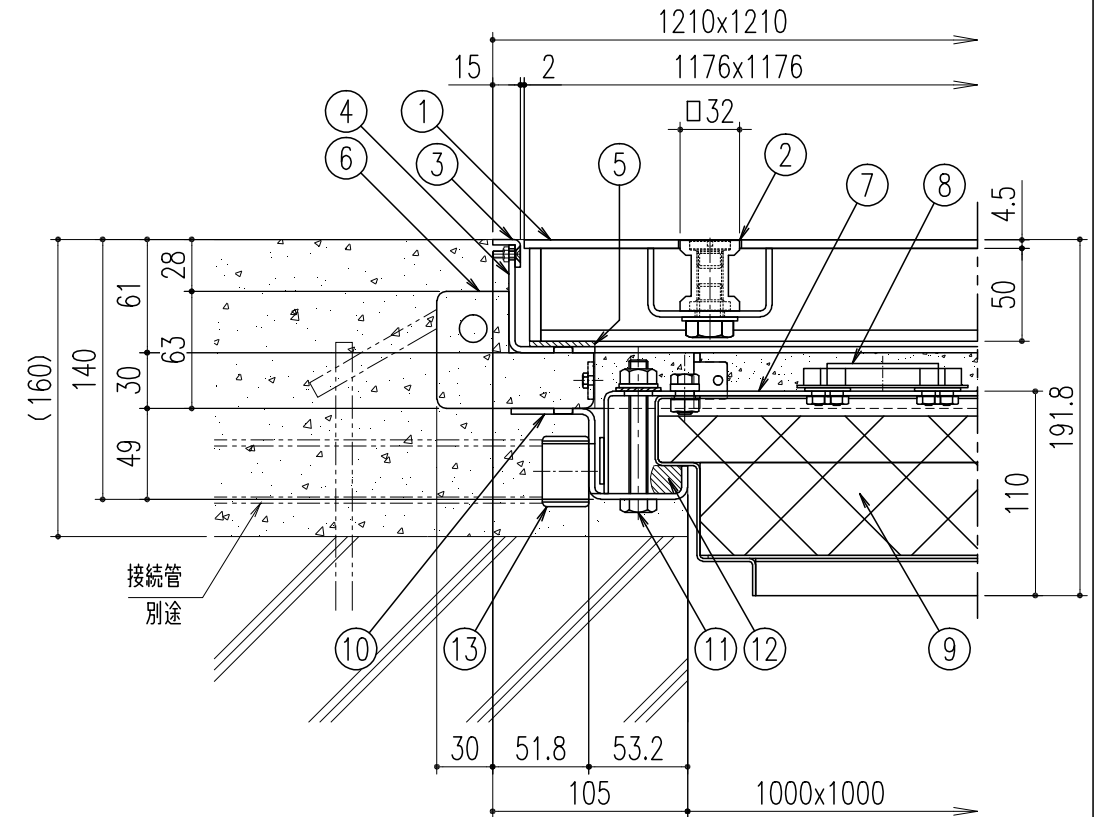




Technical drawing of a double-pane window (Fig. 10). The drawing shows a side view of the window frame and glass panes. Key dimensions are indicated:

- Overall width: 1210
- Distance between panes: 1176
- Distance from the left edge to the first pane: 15
- Distance from the right edge to the last pane: 15
- Distance from the left edge to the first pane: 2
- Distance from the right edge to the last pane: 2
- Distance from the left edge to the first pane: 100
- Distance from the right edge to the last pane: 100
- Distance from the left edge to the first pane: 105
- Distance from the right edge to the last pane: 105
- Distance from the left edge to the first pane: 140
- Distance from the right edge to the last pane: 140



Technical drawing of the Y-handle showing two views: a side view and a front view. The side view on the left shows a horizontal bar with a length of 150 and a vertical support with a height of 100. The front view on the right shows a tapered handle with a width of 150 at the base and a height of 100. Both views are labeled with 'M14 P=1.5' and 'YN-1' or 'YN-2'. A note '(2)' is placed between the two views.

△					第三 角 法		担 当	年 月 日	尺 度	名 称	大口径マシンハッチ<2時間耐火型> <CHPL蓋><防水・防臭型><T-2用>	図 番	DY32260116
△						製 図	黒田	'25.6.30	1/10				
△						検 図	〃	〃		品 名	BMHWF-CP (CZ) -2-1000-2T	株式会社 中部コーポレーション	
記 号	変更内容・理由	年 月 日	担 当	承 認		承 認	近藤	〃	(A3)				

特記事項。。。指示なき製作基準は製品規格による。